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THE CANADIAN COMMERCIAL
FISHERIES OF THE
GREAT LAKES

174

N O T E

Although both blue pikeperch and yellow pikeperch landings have been recorded in certain published statistics for several years following 1915 in Lake St. Clair, Lake Huron, Georgian Bay and Lake Superior, the presence of blue pikeperch in these waters has not been confirmed by taxonomists at this time. It is suggested that for these waters the tables and charts in section B, titled "pikeperch (yellow and blue)" should be read as "yellow pikeperch" and the individual tables and charts for yellow and blue pikeperch respectively should be disregarded.

In addition the values of blue pikeperch landings in Lake St. Clair, Lake Huron and Georgian Bay, shown in section C, should be deleted and added to the values of yellow pikeperch landings.

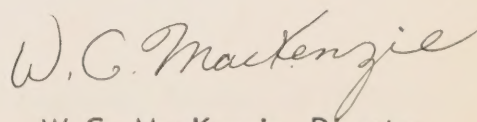
Foreword

This is the second of a series of Basebooks presenting statistical information on the Canadian fisheries. The purpose of the series is to make available compilations, analyses and other information of general use to those interested in the fishing industry, which have not heretofore been conveniently accessible.

The publication of this Basebook results from the need for a collection of information in one volume on the commercial fisheries in the Canadian part of the Great Lakes. The Great Lakes fisheries are the subject of an International Convention now under process of ratification by the Governments of Canada and the United States. The Basebook is intended to serve as a reference volume for legislators and as a source of material for administrators, scientists, and the fishing industry generally.

While this has been an undertaking of the Markets and Economics Service, the project was made possible through the co-operation of the Conservation and Development Service of the Department of Fisheries, the Dominion Bureau of Statistics and the Fish and Wildlife Service, Department of Lands and Forests of the Province of Ontario. Assistance was also received from the Geographical Branch of the Department of Mines and Technical Surveys and the Engineering and Water Resources Branch of the Department of Northern Affairs and National Resources.

Evie J. Frankland of the Markets and Economics Service was responsible for searching out, selecting and compiling the data and for developing the methods and forms of presentation. The maps and charts were prepared by Horace P. May of the Conservation and Development Service.



W.C. MacKenzie, Director,
Markets and Economics Service.

Contents and Sources

The present volume deals with the quantity and value of fish landed on the Canadian side of the Great Lakes, the fishing craft and equipment used, and certain other categories of economic information pertaining to these fisheries. Some geographic information has also been included.

The landings series covers the period 1867 - 1953 and has been broken down by species and by lakes. Charts have been drawn for all but the very minor species and all species have been shown in tabular form wherever possible. Data on such species as maskinonge and black bass, which were taken during the early years, have not been included but the records are available in this office.

The landed-value series covers a short period - 1945-53. Records were not available on the same basis, i.e. by species and by lake, prior to this period. This information is presented in tabular form only.

The data on fishing craft and equipment used in the fisheries are presented in tabular form for the period 1920-53, by lakes.

Other information contained in this volume includes maps and tables dealing with the distribution of fishing enterprises, of fishermen (classified in rather broad income groups), of commercial fishing licences by type of licence and of the fish packing and processing industry with an indication of the extent of its operations. The geographic information includes maps and data on the drainage basins, lake profiles, depth contours, lake levels, surface area, volume, mean outflow and shoreline length.

The sources of information include:

- (1) Annual Landings of Fish on the Canadian Side of Great Lakes, 1867-1939 by Marjory A. Ford, Board of Inquiry for the Great Lakes Fisheries, 1943.
- (2) Annual Reports of the Department of Lands and Forests for the Province of Ontario, 1947-53.
- (3) Annual Reports of the Department of Game and Fisheries, Province of Ontario, 1907 to 1945-1946.
- (4) The annual Fishery Statistics of Canada published by the Dominion Bureau of Statistics, 1917-52.

- (5) The Census of Canada, 1951
- (6) The mailing list of commercial fishermen for the Province of Ontario.
- (7) The Report of the Select Committee of the Ontario Legislature on Lake Levels of the Great Lakes, 1953, from which Maps 1 and 2 of Section A were reproduced in part, and upon which Table 1 of the same section is based in part.
- (8) Precise Water Levels - January 14, 1955 and Great Lakes Chart, October 6, 1950.
Canadian Hydrographic Service, Department of Mines and Technical Surveys.
- (9) Other, unpublished data and original records maintained by the Provincial Government in Toronto and by the Department of Fisheries at Ottawa.

In general the information presented in this volume is considered to be reliable with the usual reservations applicable to long-term series. Year-to-year comparability in such series may be affected by changes in definition and procedures, staff and other factors. The time available for completion of the present volume did not permit as intensive a search of documents as might be desirable. Investigation in this field is continuing, however, and additional information may become available from time to time.

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SECTION A

PART I

MISCELLANEOUS ECONOMIC AND GEOGRAPHIC INFORMATION
CONCERNING
THE CANADIAN COMMERCIAL FISHERIES
OF
THE GREAT LAKES

Map 1

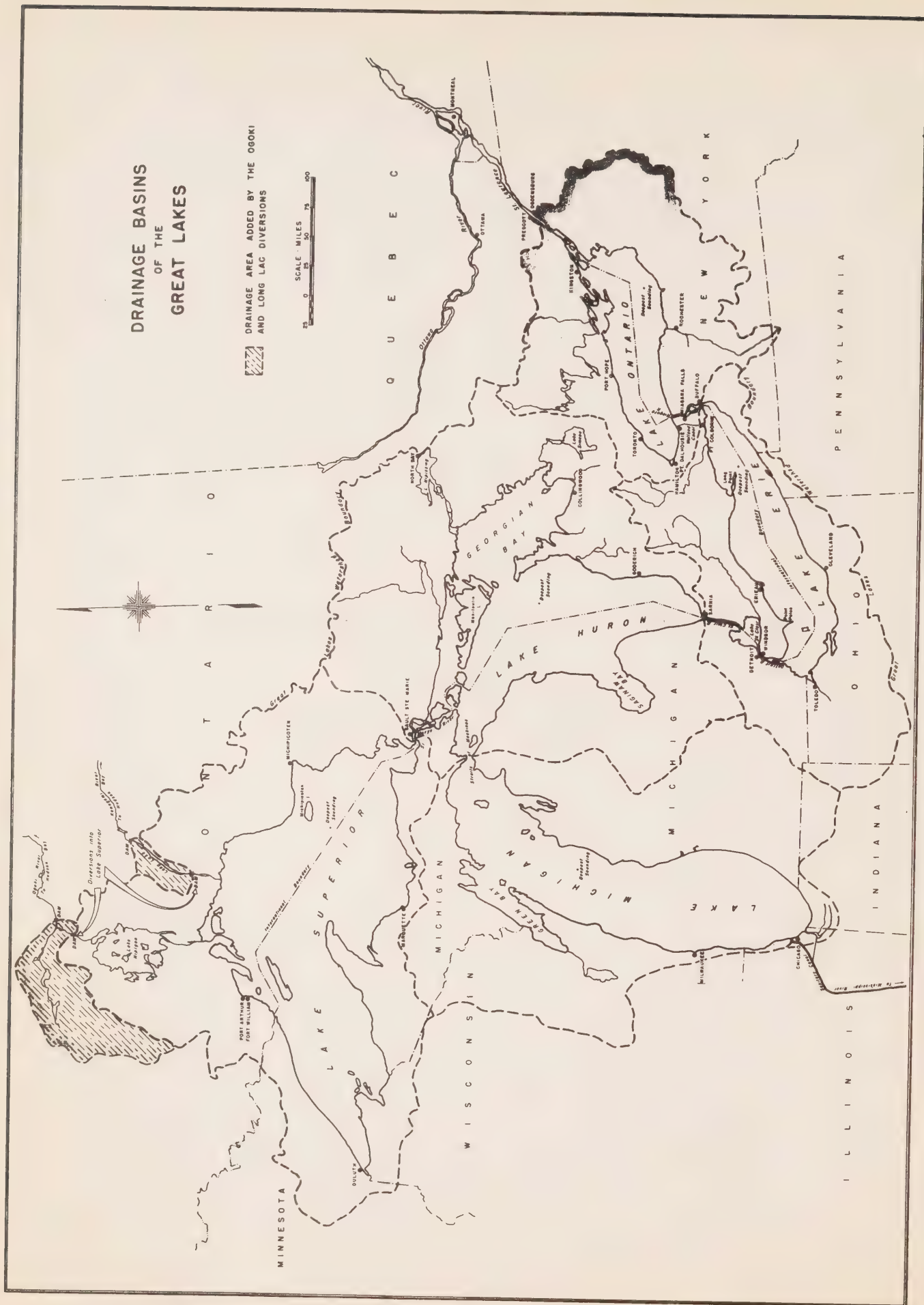
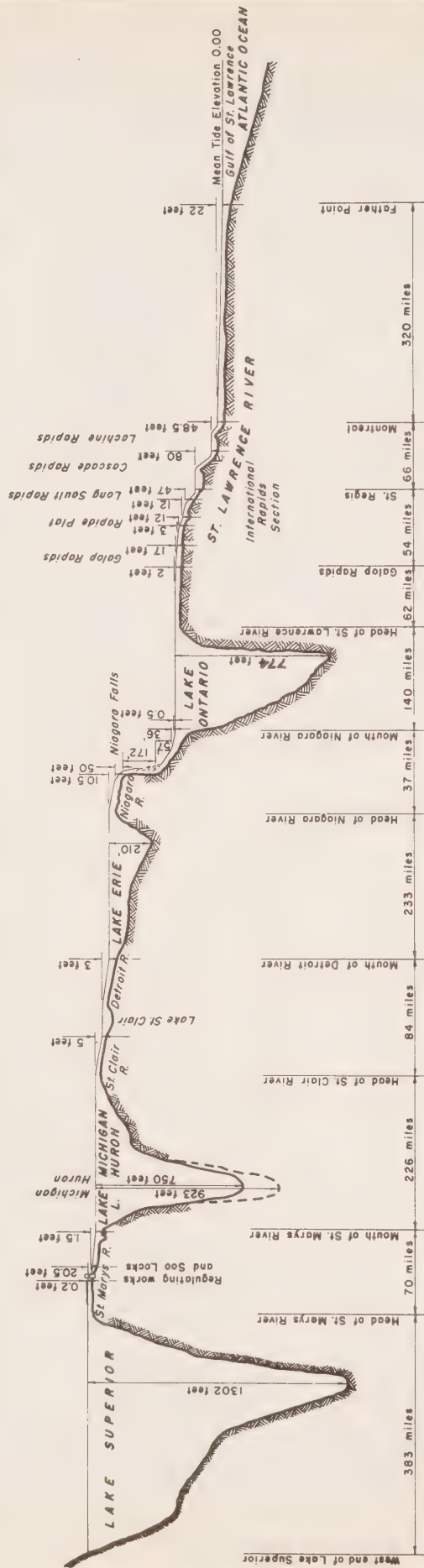


TABLE 1

GENERAL DATA - GREAT LAKES

	Lake Superior	Lake Michigan	Lake Huron	Lake St. Clair	Lake Erie	Lake Ontario	TOTALS
AREA OF DRAINAGE BASIN IN SQUARE MILES -							
CANADA	43,330	-	47,570	4,110	11,110	15,920	122,040
U.S.A.	37,570	69,040	24,850	2,310	23,570	18,710	176,050
TOTAL	80,900	69,040	72,420	6,420	34,680	34,630	298,090
ANNUAL PRECIPITATION ON DRAINAGE BASINS IN INCHES (MEAN OF 1890 - 1951)	28.82	?	31.52	?	34.37	33.56	
WATER SURFACE AREA IN SQUARE MILES -							
CANADA	11,110	-	13,900	280	4,950	3,980	34,220
U.S.A.	20,710	22,400	9,110	180	4,990	3,560	60,950
TOTAL	31,820	22,400	23,010	460	9,940	7,540	95,170
LENGTH IN MILES	350	307	210	26	241	193	-
BREADTH IN MILES	160	118	101	24	51	53	-
MAXIMUM DEPTH IN FEET	1,302	923	750	25	210	774	-
VOLUME IN CUBIC MILES	2,927	1,165	851	Trace	109	377	-
ELEVATION IN FEET ABOVE MEAN SEA LEVEL (MONTHLY MEANS - 1860-1954) -							
MAXIMUM	604.08(1869)	-	583.66(1876)	-	574.80(1862)	249.12(1952)	-
MINIMUM	599.99(1926)	-	577.42(1934)	-	569.39(1935)	242.55(1934)	-
AVERAGE	602.30	-	580.60	-	572.37	245.91	-
ANNUAL MEAN OUTFLOW IN CUBIC FEET PER SECOND ASSUMING PRESENT DIVERSIONS CONTINUOUS THROUGHOUT THE PERIOD OF RECORD	82,000 (1860-1954)	184,000 (1905-1952)	-	-	210,000 (1860-1951)	246,000 (1860-1954)	-
SHORELINE LENGTH IN MILES (APPROX.)							
CANADA - MAINLAND	760	-	1,320	66	310	330	2,786
- ISLANDS	657	-	1,143	5	29	59	1,893
- TOTAL	1,417	-	2,463	71	339	389	4,679
U.S.A. - MAINLAND	909	1,395	564	67	424	294	3,653
- ISLANDS	518	266	239	31	66	37	1,157
- TOTAL	1,427	1,661	803	98	490	331	4,810

Map 2



NOTE - Scales distorted to show relationships between levels of the lakes and falls in the connecting rivers.

PROFILE OF THE GREAT LAKES AND CONNECTING RIVERS

GENERAL CHART OF THE GREAT LAKES DEPTHS IN FATHOMS

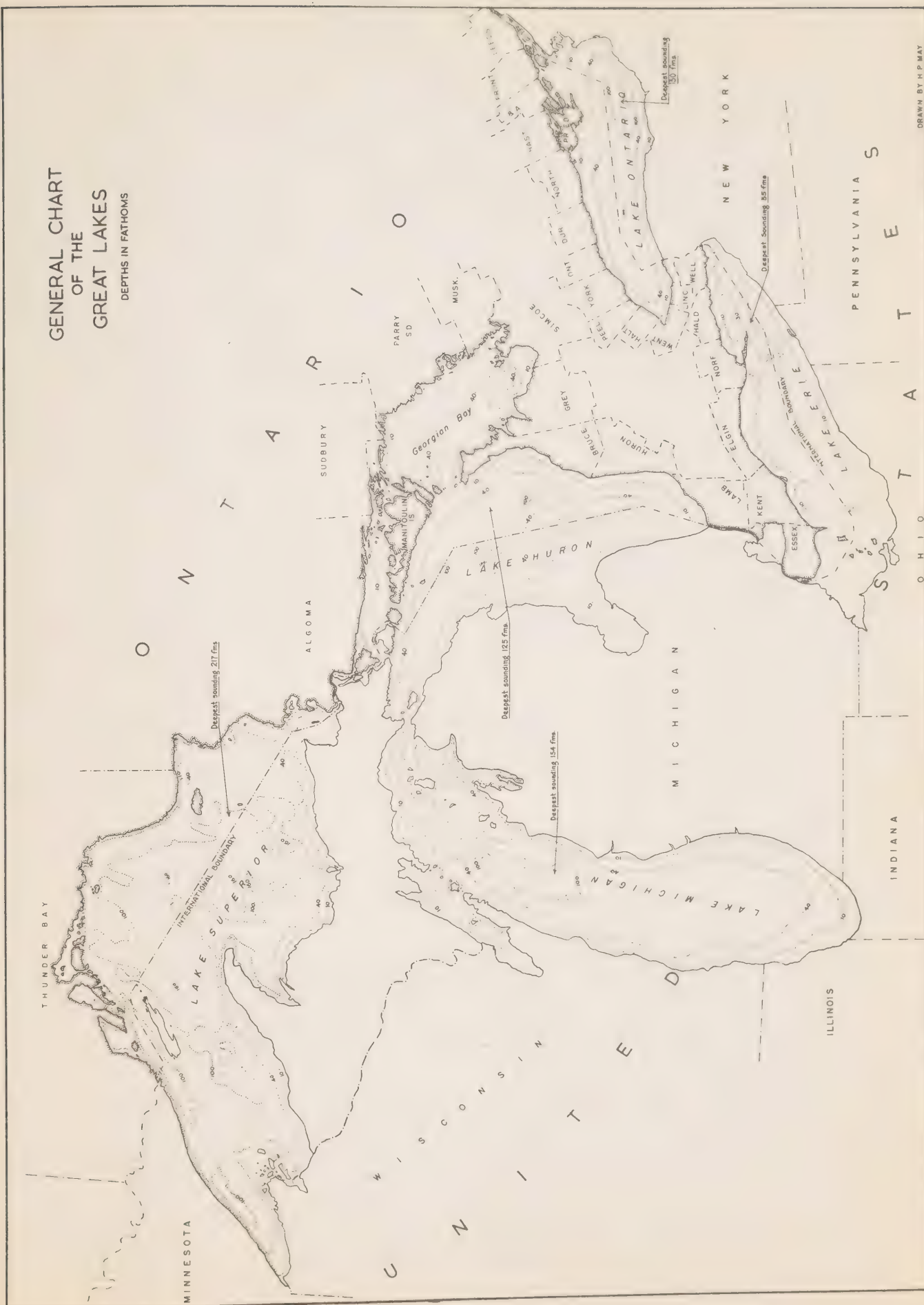


CHART I

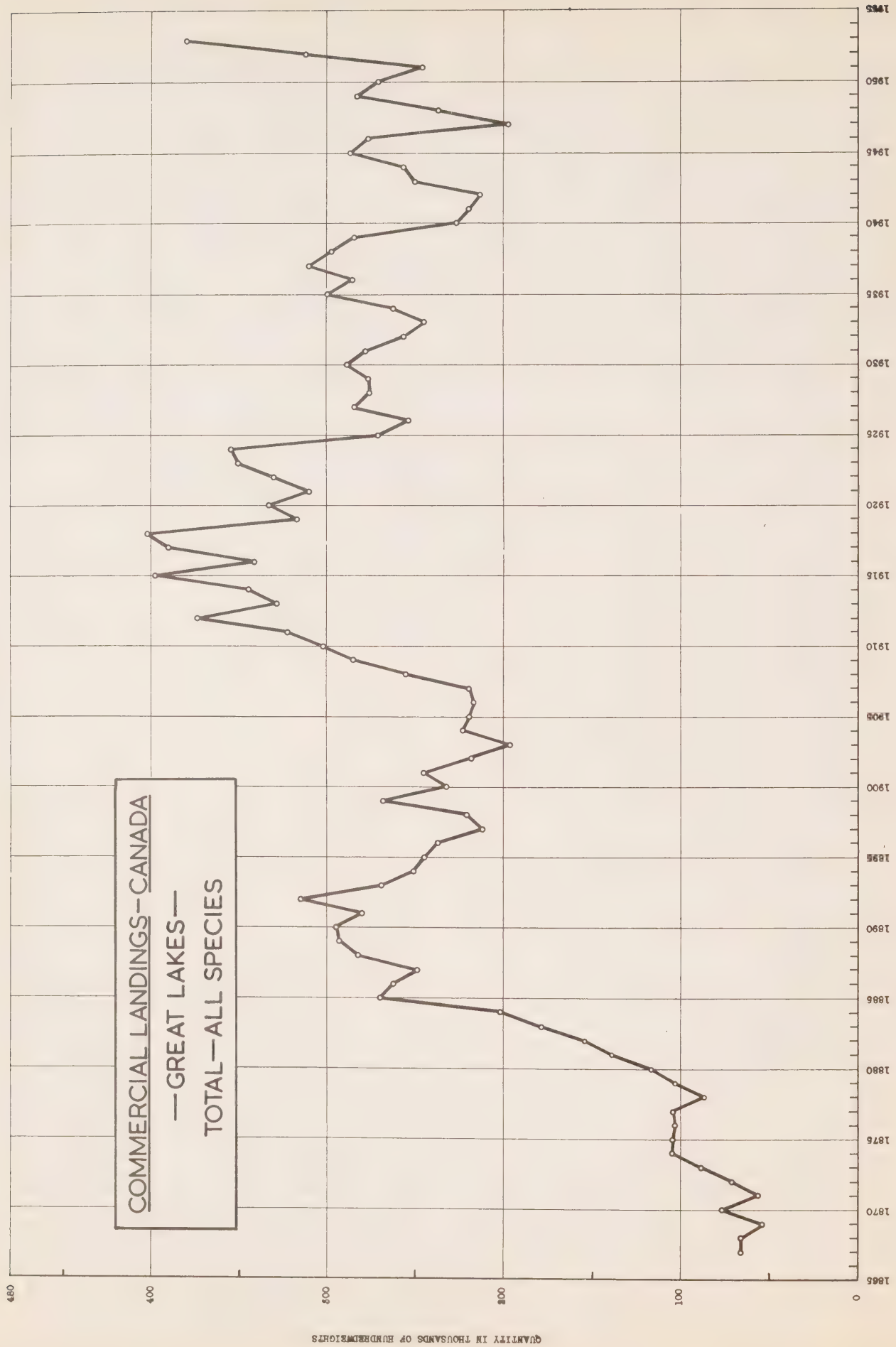
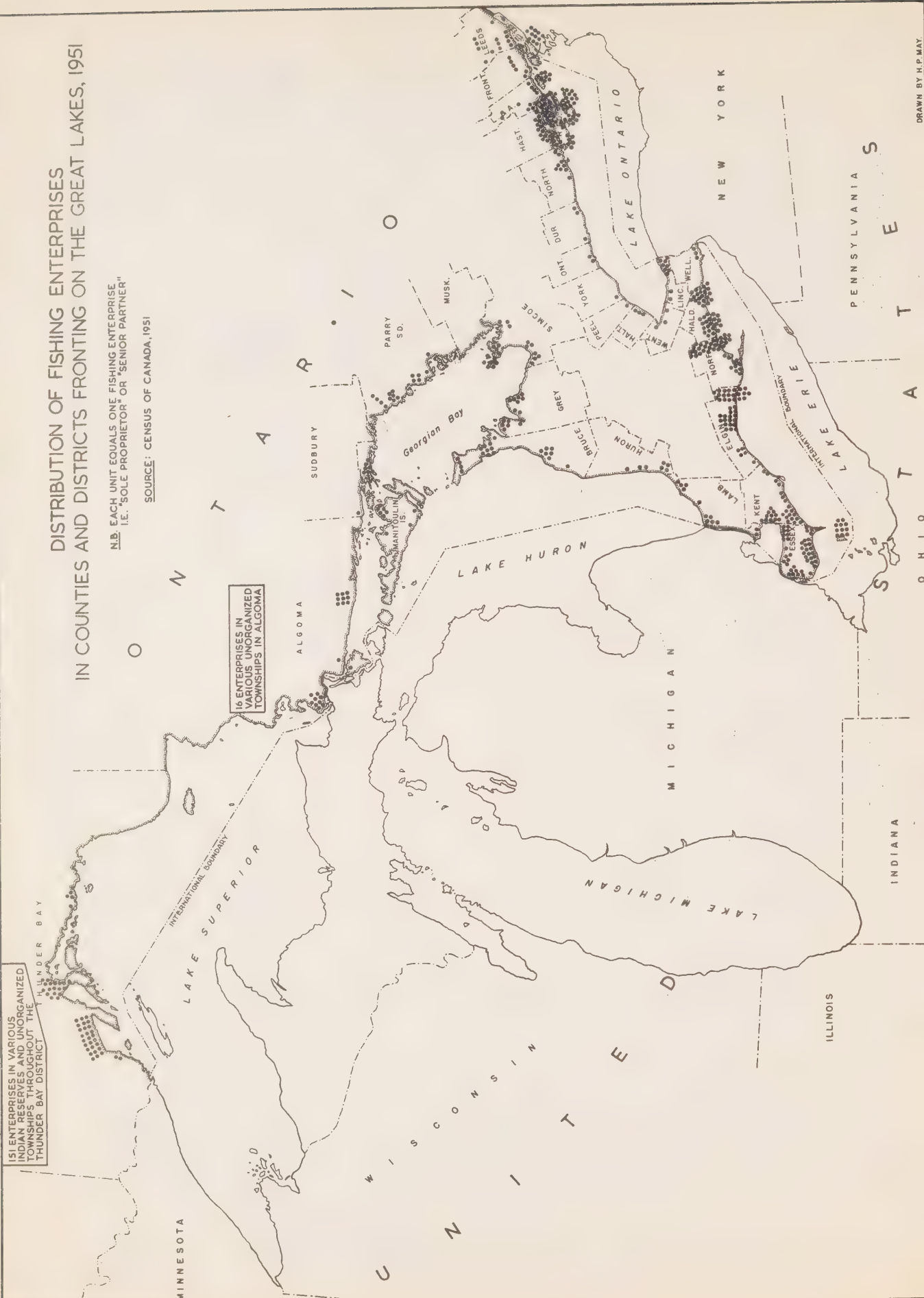


TABLE 2. THE GREAT LAKES: COMMERCIAL LANDINGS - CANADA, TOTAL ALL SPECIES, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	66,959	1885	270,158*	1903	195,719	1921	309,539	1939	283,677
1868	66,460	1886	263,215*	1904	222,744	1922	330,191	1940	226,046
1869	54,728	1887	249,279	1905	218,599	1923	350,278	1941	219,269
1870	76,661	1888	281,853	1906	217,220	1924	354,422	1942	212,638
1871	55,563	1889	293,436	1907	219,714	1925	270,867	1943	250,160
1872	70,810	1890	295,022	1908	255,251	1926	253,473	1944	256,389
1873	87,896	1891	280,374	1909	284,567	1927	283,616	1945	286,314
1874	104,213	1892	315,009	1910	301,849	1928	275,315	1946	276,007
1875	103,924	1893	268,940	1911	321,774	1929	275,496	1947	196,703
1876	103,443	1894	251,299	1912	372,853	1930	288,356	1948	235,769
1877	103,502	1895	244,847	1913	327,635	1931	278,044	1949	281,984
1878	87,156	1896	237,151	1914	344,410	1932	256,464	1950	269,707
1879	103,143	1897	212,195	1915	397,152	1933	244,583	1951	245,358
1880	116,372	1898	221,222	1916	341,279	1934	262,291	1952	311,442
1881	139,139	1899	268,099	1917	389,493	1935	299,087	1953	379,318
1882	154,390	1900	232,054	1918	401,668	1936	285,338	1954	
1883	179,486	1901	245,147	1919	317,148	1937	309,481	1955	
1884	202,315	1902	217,866	1920	332,063	1938	297,028	1956	

*Includes some doubtful figures for "Lake Herring" landings in the Detroit River

MAP 4



DISTRIBUTION OF FISHING ENTERPRISES IN COUNTIES AND DISTRICTS FRONTING ON THE GREAT LAKES, 1951

N.B. EACH UNIT EQUALS ONE FISHING ENTERPRISE
I.E. "SOLE PROPRIETOR" OR "SENIOR PARTNER"

SOURCE: CENSUS OF CANADA, 1951

151 ENTERPRISES IN VARIOUS
TOWNSHIPS THROUGHOUT THE
THUNDER BAY DISTRICT

16 ENTERPRISES IN
VARIOUS UNORGANIZED
TOWNSHIPS IN ALGOMA

TABLE 3. DISTRIBUTION OF FISHING ENTERPRISES IN 1951 IN COUNTIES AND DISTRICTSFRONTING ON THE GREAT LAKES

<u>COUNTY OR DISTRICT</u>	<u>NO. OF ENTERPRISES</u>	<u>COUNTY OR DISTRICT</u>	<u>NO. OF ENTERPRISES</u>
Algoma	37	Lincoln	10
Bruce	20	Manitowlin	17
Durham	3	Norfolk	40
Elgin	48	Northumberland	9
Essex	59	Ontario	2
Frontenac	18	Parry Sound	17
Grey	14	Peel	1
Haldimand	41	Prince Edward	61
Hamilton	3	Simcoe	21
Hastings	12	Sudbury	1
Huron	7	Thunder Bay	205
Kent	30	Welland	3
Lambton	12	Wentworth	3
Leeds	13	York	1
Lennox & Addington	26	Total	<u>734</u>

Source: Census of Canada, 1951

N.B. Number of fishing enterprises includes number of sole proprietors and number of senior partners.

MAP 5

DISTRIBUTION AND INCOME CLASSIFICATION OF FISHERMEN BY COUNTIES AND DISTRICTS FRONTING ON THE GREAT LAKES, 1951

—LEGEND—

○ —EARNING UNDER \$1000 IN 1951

● —EARNING \$1000 AND OVER IN 1951

N.B.—EACH UNIT REPRESENTS 5 OR LESS FISHERMEN

A SOURCE: CENSUS OF CANADA, 1951

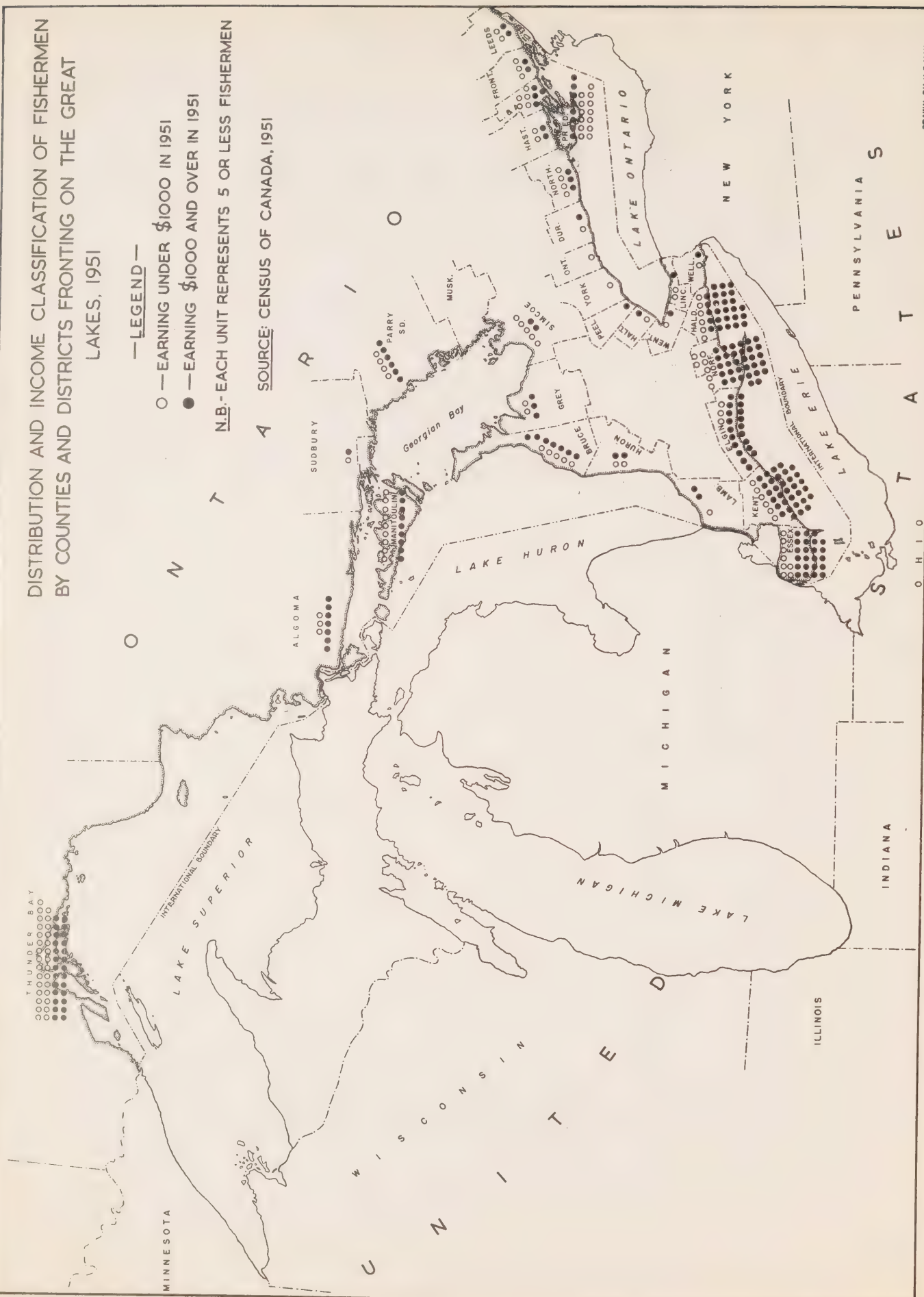


TABLE 4. DISTRIBUTION AND INCOME CLASSIFICATION OF FISHERMEN BY COUNTIES AND DISTRICTS
FRONTING ON THE GREAT LAKES, 1951

COUNTY OR DISTRICT	INCOME		COUNTY OR DISTRICT	INCOME	
	Under \$1,000	\$1,000 and over		Under \$1,000	\$1,000 and over
	No.	No.		No.	No.
Algoma	14	31	Lincoln	8	4
Bruce	25	34	Manitoulin	42	41
Durham	2	2	Norfolk	31	159
Elgin	15	93	Northumberland	18	12
Essex	38	114	Ontario	2	-
Frontenac	15	7	Parry Sound	16	26
Grey	9	11	Peel	-	3
Haldimand	28	130	Prince Edward	63	38
Halton	2	4	Simcoe	21	6
Hastings	8	10	Sudbury	1	1
Huron	7	7	Thunder Bay	141	128
Kent	28	156	Welland	2	1
Lambton	5	9	Wentworth	1	2
Leeds	7	8	York	1	-
Lennox and Addington	24	16	Total	574	1,053

Source: Census of Canada, 1951

N.B. Income shown is income from fishing operations.

MAP 6

DISTRIBUTION OF COMMERCIAL FISHING LICENCES BY TYPE OF LICENCE,
BY COUNTIES AND DISTRICTS FRONTING ON THE GREAT LAKES, 1954.

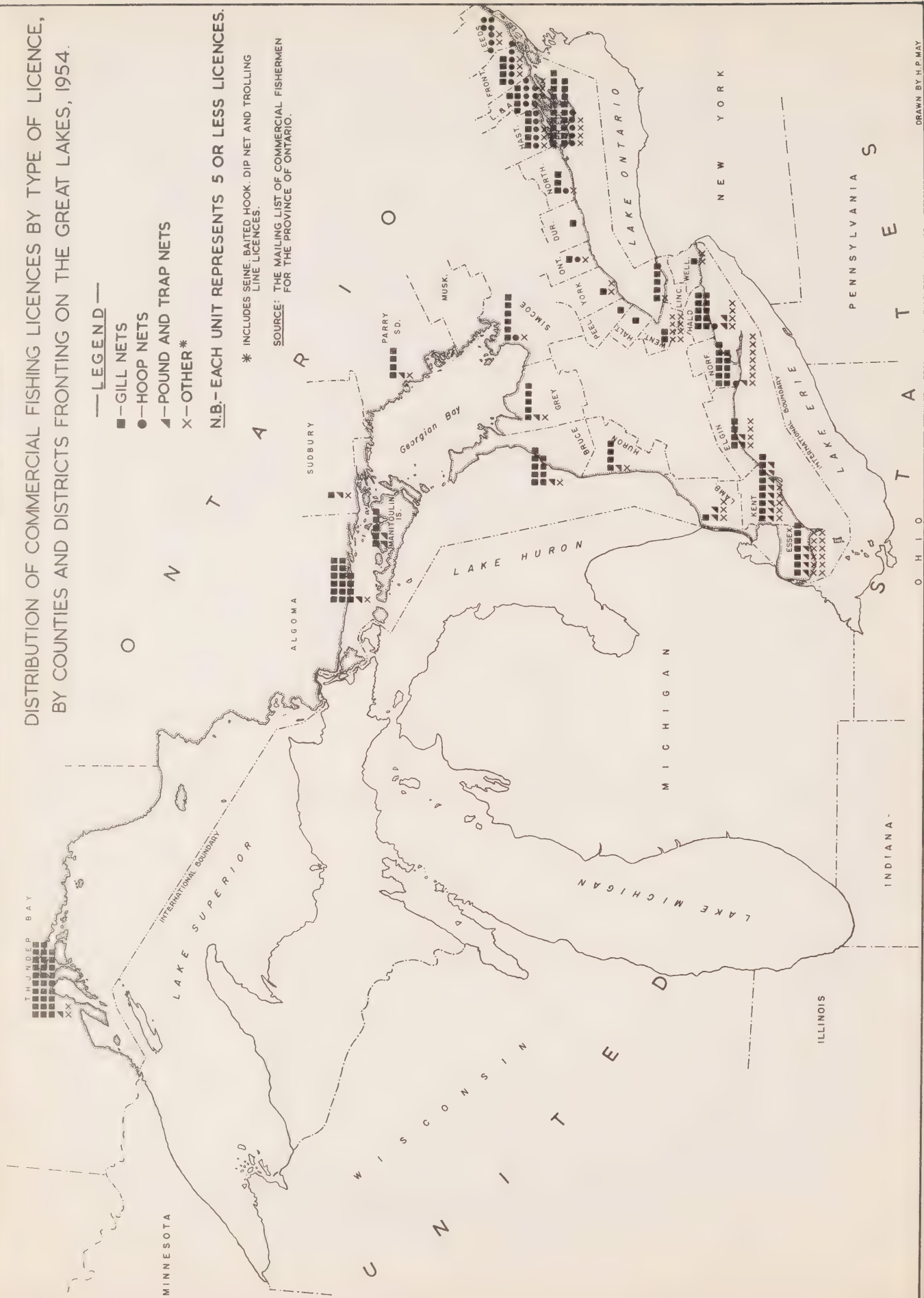
— LEGEND —

- — GILL NETS
- — HOOP NETS
- ▲ — POUND AND TRAP NETS
- X — OTHER *

N.B. — EACH UNIT REPRESENTS 5 OR LESS LICENCES.

* INCLUDES SEINE, BAITED HOOK, DIP NET AND TROLLING LINE LICENCES.

SOURCE: THE MAILING LIST OF COMMERCIAL FISHERMEN FOR THE PROVINCE OF ONTARIO.



COUNTY OR DISTRICT	T Y P E	O F	L I C E N S E	Gill Net	Hoop Net	Baited Hooks	Seine	Pound & Trap Nets	Dip Net & Trolling	All Types Total
Algoma	-	-	-	80	-	-	-	2	1	83
Bruce	-	-	-	41	-	-	-	3	1	45
Durham	-	-	-	5	-	-	-	-	-	5
Elgin	-	-	17	18	-	-	2	11	-	48
Essex	-	-	43	35	-	-	16	19	1	114
Frontenac	-	28	8	16	-	-	5	-	-	57
Grey	-	-	-	25	-	-	3	1	1	30
Haldimand	-	5	-	48	-	-	14	6	2	75
Halton	-	-	-	5	-	-	-	-	-	5
Hastings	-	21	11	23	-	-	1	-	-	56
Huron	-	-	-	18	-	-	1	1	-	20
Kent	-	-	4	45	-	-	18	39	-	106
Lambton	-	-	5	3	-	-	7	9	-	24
Leeds	-	32	8	-	-	-	-	-	-	40
Lennox & Addington	-	35	9	23	-	-	2	-	-	69
Lincoln	-	-	-	21	-	-	1	-	-	22
Manitoulin	-	-	-	25	-	-	-	7	-	32
Norfolk	-	5	4	55	-	-	25	3	3	95
Northumberland	-	4	-	15	-	-	1	-	-	20
Ontario	-	1	-	2	-	-	1	-	-	4
Parry Sound	-	-	-	20	-	-	-	1	1	22
Peel	-	-	-	2	-	-	-	-	-	2
Prince Edward	-	24	7	92	-	-	10	-	2	135
Simcoe	-	4	2	26	-	-	2	-	-	34
Sudbury	-	-	-	3	-	-	-	2	1	6
Thunder Bay	-	-	1	141	-	-	-	3	7	152
Welland	-	-	5	3	-	-	-	-	4	12
Wentworth	-	-	-	7	-	-	29	-	7	43
York	-	-	1	5	-	-	3	-	3	12
TOTAL		159	125	802			141	107	34	1,368

Source: The mailing list of commercial fishermen for the Province of Ontario, 1954.

MAP 7

THE FISH PACKING AND PROCESSING INDUSTRY OF THE CANADIAN GREAT LAKES SHOWING LOCATION OF OPERATIONS BY TYPE AND SIZE

—LEGEND—

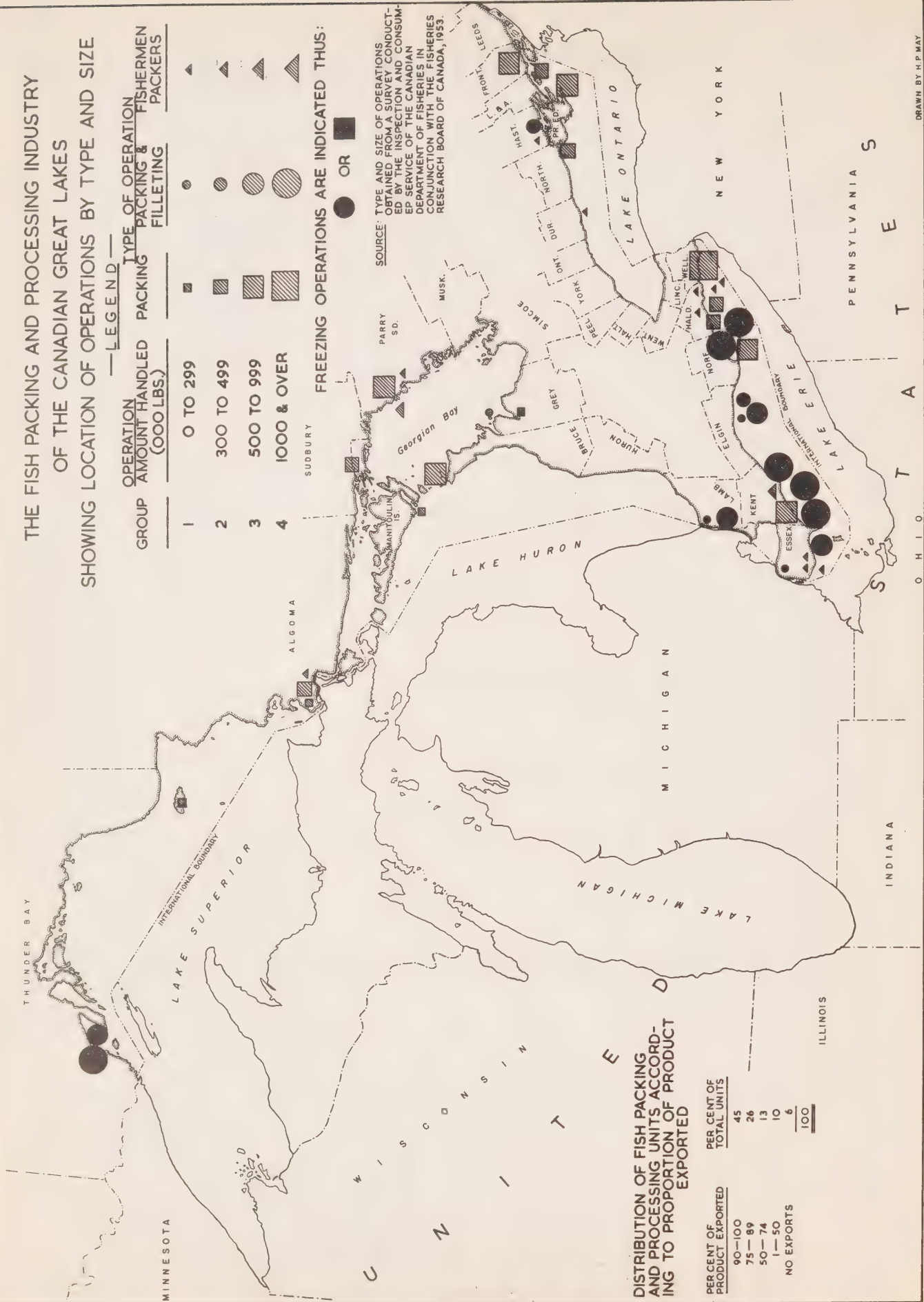
GROUP	OPERATION AMOUNT HANDLED (000 LBS.)	TYPE OF OPERATION
1	0 TO 299	PACKING & FISHMEN
2	300 TO 499	PACKING & FISHMEN
3	500 TO 999	PACKING & FISHMEN
4	1000 & OVER	PACKING & FISHMEN

GROUP	OPERATION AMOUNT HANDLED (000 LBS.)	TYPE OF OPERATION
1	0 TO 299	PACKING & FISHMEN
2	300 TO 499	PACKING & FISHMEN
3	500 TO 999	PACKING & FISHMEN
4	1000 & OVER	PACKING & FISHMEN

FREEZING OPERATIONS ARE INDICATED THUS:



SOURCE: TYPE AND SIZE OF OPERATIONS OBTAINED FROM A SURVEY CONDUCTED BY THE INSPECTOR GENERAL AND CONSUMERS SERVICE OF THE CANADIAN DEPARTMENT OF FISHERIES IN CONJUNCTION WITH THE FISHERIES RESEARCH BOARD OF CANADA, 1953.



DISTRIBUTION OF FISH PACKING AND PROCESSING UNITS ACCORDING TO PROPORTION OF PRODUCT EXPORTED

PER CENT OF PRODUCT EXPORTED	PER CENT OF TOTAL UNITS
90-100	45
75-89	26
50-74	13
1-50	10
NO EXPORTS	6
	100

SECTION A
PART II
FISHING CRAFT AND EQUIPMENT
USED IN
THE CANADIAN COMMERCIAL FISHERIES
OF
THE GREAT LAKES
BY LAKES, 1920-53

TABLE 1. LAKE ONTARIO*: VALUE OF FISHING CRAFT AND EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Fishing Craft \$	Catching Equipment \$	Shore Equipment \$	Total Value Fishing Craft and Equipment \$
1920	102,277	174,572	10,563	287,412
1921	134,348	189,877	13,310	337,535
1922	148,386	171,622	17,090	337,098
1923	140,579	168,884	17,055	326,518
1924	160,264	185,848	20,210	366,322
1925	153,941	178,886	18,430	351,257
1926	148,226	162,823	18,526	329,575
1927	149,884	166,256	23,880	340,020
1928	130,751	148,646	14,297	293,694
1929	127,364	132,910	13,360	273,634
1930	147,600	144,100	18,095	309,795
1931	146,102	128,988	12,990	288,080
1932	104,988	99,369	13,820	218,177
1933	96,235	95,766	10,847	202,848
1934	91,931	106,341	11,330	209,602
1935	99,302	98,957	13,380	211,639
1936	107,564	123,341	13,830	244,735
1937	115,931	131,052	14,945	261,928
1938	112,022	129,641	15,830	257,493
1939	125,057	139,081	14,525	278,663
1940	111,470	127,024	12,240	250,734
1941	115,604	147,745	13,325	276,674
1942	121,584	140,141	13,695	275,420
1943	127,282	162,776	14,825	304,883
1944	138,961	164,757	20,665	324,383
1945	148,523	174,547	18,010	341,080
1946	152,900	155,756	15,880	324,536
1947	171,896	214,758	16,502	403,156
1948	182,576	219,855	20,880	423,311
1949	176,667	231,259	15,647	423,573
1950	180,442	227,908	19,075	427,425
1951	205,498	259,729	17,798	483,025
1952	212,464	303,083	81,840	597,387
1953	192,317	280,604	87,485	560,406

*with St. Lawrence River.

2. LAKE ONTARIO*: FISHING CRAFT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	No.	Tugs		Gasoline Launches		Sail and Row Boats		Total Value of Fishing Craft
		Tons	Value \$	No.	Value \$	No.	Value \$	
1920	-	-	-	222	86,291	304	15,986	102,277
1921	-	-	-	290	118,610	322	15,738	134,348
1922	-	-	-	336	134,637	323	13,749	148,386
1923	-	-	-	312	123,350	328	17,229	140,579
1924	-	-	-	357	141,140	372	19,124	160,264
1925	-	-	-	335	138,452	295	15,489	153,941
1926	-	-	-	329	134,805	253	13,421	148,226
1927	1	3	250	298	137,250	245	12,384	149,884
1928	-	-	-	256	117,330	227	13,421	130,751
1929	-	-	-	243	118,107	207	9,257	127,364
1930	-	-	-	247	137,215	205	10,385	147,600
1931	-	-	-	217	137,465	207	8,637	146,102
1932	-	-	-	190	99,390	157	5,598	104,988
1933	-	-	-	187	89,450	175	6,785	96,235
1934	1	8	6,500	196	79,580	177	5,851	91,931
1935	1	8	6,500	199	85,940	214	6,862	99,302
1936	-	-	-	220	100,540	222	7,024	107,564
1937	-	-	-	226	108,500	194	7,431	115,931
1938	-	-	-	215	106,770	152	5,252	112,022
1939	-	-	-	219	120,375	129	4,682	125,057
1940	-	-	-	206	107,420	115	4,050	111,470
1941	-	-	-	204	111,860	101	3,744	115,604
1942	-	-	-	208	116,940	110	4,644	121,584
1943	-	-	-	210	121,180	145	6,102	127,282
1944	-	-	-	219	130,790	189	8,171	138,961
1945	1	5	7,000	227	130,700	203	10,823	148,523
1946	-	-	-	240	140,620	174	12,280	152,900
1947	1	19	3,000	223	157,295	181	11,601	171,896
1948	1	7	7,000	219	160,328	222	15,248	182,576
1949	-	-	-	213	158,737	246	17,930	176,667
1950	1	8	7,000	201	156,672	240	16,770	180,442
1951	4	34	23,500	220	164,518	208	17,480	205,498

FISHING CRAFT

	40 feet and over			20 feet to 39 feet		Under 20 feet		
	No.	Tons	Value \$	No.	Value \$	No.	Value \$	
1952	11	108	39,150	138	136,200	257	37,114	212,464
1953	8	83	29,500	104	116,070	262	46,747	192,317

*with St. Lawrence River.

TABLE 3. LAKE ONTARIO*: CATCHING EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Gill Nets		Seine Nets		Pound Nets		Hoop Nets		Dip & Roll Nets		Night Lines		Trolling Lines		Total Value of Catching Equipment
	Yards	Value	No.	Yards	Value	No.	Value	No.	Value	No.	No. Hooks	Value	No.	Value	
1920	1,057,962	144,298	14	1,395	2,500	-	-	725	27,390	1	20	364	-	-	174,572
1921	1,567,995	163,263	21	2,583	2,205	-	-	701	23,310	-	-	1,099	-	-	189,877
1922	1,600,921	142,994	23	2,047	1,822	-	-	791	25,933	9	237	636	-	-	171,622
1923	1,467,364	141,586	21	1,566	1,444	-	-	772	24,923	5	254	677	-	-	168,884
1924	1,679,528	155,139	28	1,529	1,761	-	-	812	27,527	7	362	1,059	-	-	185,848
1925	1,677,035	152,712	11	1,110	890	-	-	694	23,814	2	40	1,430	-	-	178,886
1926	1,531,650	138,881	5	445	470	-	-	699	21,570	4	385	1,517	-	-	162,823
1927	1,406,655	142,439	8	955	995	-	-	597	21,809	4	360	653	-	-	166,256
1928	1,257,910	127,141	13	2,315	1,965	-	-	560	18,510	5	505	525	-	-	148,646
1929	1,162,370	110,881	14	1,745	1,630	-	-	563	18,990	7	1,019	390	-	-	132,910
1930	1,230,920	123,765	6	795	660	-	-	541	18,520	3	700	455	-	-	144,100
1931	1,102,240	109,158	12	1,065	735	-	-	541	18,095	6	746	254	-	-	128,988
1932	890,190	81,446	6	565	345	-	-	505	17,382	17	78	118	-	-	99,369
1933	815,940	79,982	7	560	405	-	-	516	15,084	15	107	188	-	-	95,766
1934	936,365	89,903	7	826	420	-	-	561	15,671	11	146	201	-	-	106,341
1935	937,700	81,805	14	2,840	1,245	-	-	757	15,460	32	229	218	-	-	98,957
1936	1,239,440	106,631	13	1,550	1,195	-	-	736	15,195	26	112	208	-	-	123,341
1937	1,357,750	113,364	9	2,710	990	-	-	733	15,592	30	918	188	-	-	131,052
1938	1,334,910	115,858	5	410	485	-	-	588	12,800	23	110	388	-	-	129,641
1939	1,406,004	126,590	12	620	654	-	-	419	10,680	24	137	1,020	-	-	139,081
1940	1,250,380	116,369	7	570	545	-	-	391	9,925	16	83	102	-	-	127,024
1941	1,292,230	137,285	6	590	505	-	-	345	9,135	15	737	83	-	-	147,745
1942	1,266,200	129,261	8	735	820	-	-	364	9,945	3	15	100	-	-	140,141
1943	1,290,350	143,459	8	975	955	-	-	585	17,495	9	852	15	-	-	162,776
1944	1,220,600	137,630	10	955	1,225	-	-	710	23,407	12	2,352	143	-	-	164,757
1945	1,238,122	146,875	9	890	990	-	-	759	25,315	9	1,177	190	-	-	174,547
1946	1,066,518	122,212	11	1,140	1,350	5	3,000	794	25,750	10	3,245	139	12	60	155,756
1947	1,248,302	170,944	9	1,485	1,245	9	9,000	775	29,948	10	3,153	388	16	80	214,758
1948	1,157,908	170,502	17	1,350	2,145	-	-	840	41,170	9	5,158	800	16	80	219,855
1949	1,112,760	176,156	25	1,958	2,869	-	-	901	45,276	9	6,045	858	11	55	231,259
1950	934,080	169,957	31	2,263	3,130	-	-	923	49,148	11	4,559	1,054	12	60	227,908
1951	988,456	196,545	34	2,221	3,455	-	-	953	58,594	4	45	867	34	223	259,729
1952	1,161,208	231,950	28	2,310	3,615	-	-	1,006	65,605	6	80	1,332	42	501	303,083
1953	1,004,567	217,403	27	1,965	3,337	-	-	944	58,245	4	40	1,157	44	422	280,604

*with St. Lawrence River

LAKE ONTARIO*: SHORE EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Freezers & Ice Houses		Piers & Wharves		Net Sheds		Total Value of Shore Equipment
	No.	Value \$	No.	Value \$	No.	Value	
1920	50	8,030	22	2,533			10,563
1921	64	9,520	29	3,790			13,310
1922	66	11,265	30	5,825			17,090
1923	66	12,235	31	4,820			17,055
1924	80	13,235	40	6,975			20,210
1925	60	13,150	35	5,280			18,430
1926	66	13,485	43	5,041			18,526
1927	64	14,350	42	9,530			23,880
1928	53	10,695	31	3,602			14,297
1929	45	10,350	22	3,010			13,360
1930	47	13,650	25	4,445			18,095
1931	43	9,850	23	3,140			12,990
1932	34	10,045	27	3,775			13,820
1933	24	6,895	24	3,952			10,847
1934	32	7,890	25	3,440			11,330
1935	33	8,375	29	5,005			13,380
1936	38	8,475	24	5,355			13,830
1937	38	8,405	26	6,540			14,945
1938	38	9,510	29	6,320			15,830
1939	34	7,515	32	7,010			14,525
1940	58	7,030	28	5,210			12,240
1941	32	7,920	26	5,405			13,325
1942	33	6,940	31	6,755			13,695
1943	31	8,425	22	6,400			14,825
1944	40	11,395	39	9,270			20,665
1945	38	8,870	38	9,140			18,010
1946	31	7,375	36	8,505			15,880
1947	32	11,227	29	5,275			16,502
1948	43	12,315	37	8,565			20,880
1949	31	10,842	34	4,805			15,647
1950	27	11,245	33	7,830			19,075
1951	31	11,453	28	6,345			17,798
1952	39	12,030	33	5,975	191	63,835	81,840
1953	40	18,220	37	6,615	192	62,650	87,485

*with St. Lawrence River

TABLE 5. LAKE ERIE: VALUE OF FISHING CRAFT AND EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

<u>Year</u>	<u>Fishing Craft</u> \$	<u>Catching Equipment</u> \$	<u>Shore Equipment</u> \$	<u>Total Value Fishing Craft & Equipment</u> \$
1920	562,542	734,010	149,845	1,446,397
1921	514,977	620,357	164,913	1,300,247
1922	464,333	904,746	173,669	1,542,748
1923	353,145	591,982	155,958	1,101,085
1924	422,900	547,953	151,900	1,112,753
1925	505,980	604,286	147,750	1,258,016
1926	475,760	564,330	140,135	1,180,225
1927	456,449	507,235	136,125	1,099,808
1928	460,525	535,027	170,210	1,165,762
1929	443,605	552,546	173,263	1,169,414
1930	449,255	546,963	164,800	1,161,018
1931	421,335	546,479	142,205	1,110,019
1932	402,775	507,138	146,325	1,056,238
1933	413,125	498,799	163,632	1,075,556
1934	417,690	485,744	172,960	1,076,394
1935	422,107	490,435	189,370	1,101,912
1936	419,217	507,751	117,255	1,044,223
1937	439,347	535,603	167,665	1,142,615
1938	466,822	545,401	156,735	1,168,958
1939	504,305	569,338	143,060	1,216,703
1940	490,150	590,831	183,435	1,264,416
1941	487,810	651,925	208,890	1,348,625
1942	491,330	581,289	186,130	1,258,749
1943	533,210	626,264	216,510	1,375,984
1944	635,485	688,625	232,960	1,557,070
1945	863,866	793,981	365,975	2,023,822
1946	1,135,446	987,159	382,675	2,505,280
1947	1,284,721	1,136,138	386,925	2,807,784
1948	1,379,676	1,251,658	445,575	3,076,909
1949	1,357,200	1,411,319	382,575	3,151,094
1950	1,493,560	1,507,992	575,650	3,577,202
1951	1,503,855	1,560,703	457,225	3,521,783
1952	1,574,430	1,740,582	865,039	4,180,051
1953	1,603,582	1,733,659	927,981	4,265,222

BLE 6. LAKE ERIE: FISHING CRAFT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	No.	Tugs		Gasoline Launches		Sail and Row Boats		Total Value of Fishing Craft
		Tons	Value \$	No.	Value \$	No.	Value \$	
1920	50	1,653	419,157	166	130,510	185	12,875	562,542
1921	49	1,436	372,464	155	118,100	200	24,413	514,977
1922	39	1,142	322,108	158	125,785	204	16,440	464,333
1923	34	898	231,000	136	104,950	201	17,195	353,145
1924	37	1,013	278,500	135	124,500	196	19,900	422,900
1925	37	1,060	336,500	156	155,690	172	13,790	505,980
1926	37	1,043	316,000	149	147,960	155	11,800	475,760
1927	35	926	297,000	147	150,715	140	8,734	456,449
1928	36	921	286,000	145	165,290	151	9,235	460,525
1929	30	730	262,800	156	171,870	140	8,935	443,605
1930	29	790	226,500	152	209,905	160	12,850	449,255
1931	32	650	256,200	146	155,650	148	9,485	421,335
1932	30	857	230,000	155	164,270	164	8,505	402,775
1933	29	889	233,500	183	168,160	179	11,465	413,125
1934	36	778	229,500	197	177,575	170	10,615	417,690
1935	28	878	210,500	212	200,900	182	10,707	422,107
1936	33	978	240,200	210	171,670	151	7,347	419,217
1937	31	877	228,500	177	203,995	152	6,852	439,347
1938	40	1,080	272,900	173	187,935	126	5,987	466,822
1939	36	786	276,400	188	221,375	125	6,530	504,305
1940	41	965	285,300	170	193,435	130	11,415	490,150
1941	42	827	287,300	149	194,415	120	6,095	487,810
1942	44	615	281,400	154	200,900	117	9,030	491,330
1943	46	750	292,400	179	231,750	123	9,060	533,210
1944	49	725	343,700	171	281,550	127	10,235	635,485
1945	55	1,058	493,500	193	357,821	130	12,545	863,866
1946	65	1,298	560,500	207	560,896	130	14,050	1,135,446
1947	76	1,542	748,700	147	519,691	124	16,330	1,284,721
1948	76	1,623	823,000	188	541,696	124	14,980	1,379,676
1949	81	1,699	919,400	170	422,596	118	15,204	1,357,200
1950	80	1,614	942,500	178	533,150	120	17,910	1,493,560
1951	82	1,720	987,200	173	502,500	107	14,155	1,503,855

FISHING CRAFT

	40 feet and over			20 feet to 39 feet		Under 20 feet		
	No.	Tons	Value \$	No.	Value \$	No.	Value \$	
1952	96	1,912	1,226,400	140	333,295	82	14,735	1,574,430
1953	99	1,894	1,250,212	125	338,050	83	15,320	1,603,582

TABLE 7. LAKE ERIE: CATCHING EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Gill Nets		Seine Nets		Pound & Trap Nets*		Hoop Nets		Dip & Roll Nets		Night Lines		Total Value of Catching Equipment \$
	Yards	Value \$	No.	Yards	No.	Value \$	No.	Value \$	No.	Value \$	No.	Hooks	Value \$
1920	1,402,600	200,860	53	17,285	637	517,800	26	695	19	185	7,100	195	734,010
1921	1,502,500	175,037	51	16,890	628	431,150	32	977	21	244	7,795	399	620,357
1922	1,362,748	165,734	52	14,340	655	727,500	40	1,026	31	294	7,990	438	904,746
1923	1,164,416	171,009	47	12,025	658	410,150	76	2,219	18	168	6,910	207	591,982
1924	1,319,616	151,031	51	12,481	642	385,400	62	1,673	10	70	7,090	501	547,953
1925	1,532,895	194,128	37	12,590	646	398,850	65	1,371	2	7	4,950	230	604,286
1926	1,652,296	198,177	39	12,800	641	354,300	53	1,251	1	2	4,375	150	564,330
1927	1,432,615	193,453	39	11,500	543	303,700	45	1,110	2	4	2,300	142	507,234
1928	1,463,655	207,186	49	12,900	549	317,300	29	510	3	11	3,440	124	535,027
1929	1,414,342	215,729	41	11,900	585	326,900	22	410	5	25	4,900	147	552,546
1930	1,337,152	199,348	55	13,436	560	337,650	27	492	3	13	3,000	100	546,963
1931	1,339,304	206,747	60	14,210	571	328,250	24	460	1	3	3,000	155	546,479
1932	1,288,231	194,709	66	16,905	581	301,000	23	460	9	43	3,000	91	507,138
1933	1,360,230	189,634	63	17,480	571	297,550	33	720	8	40	2,700	95	498,799
1934	1,400,345	176,533	49	13,205	599	300,210	18	480	1	3	2,400	108	485,744
1935	1,525,400	176,825	55	14,600	590	303,750	14	306	8	40	3,450	74	490,435
1936	1,829,170	225,232	50	13,800	559	274,000	12	195	6	30	3,250	79	507,751
1937	1,835,460	219,170	50	13,600	549	306,800	13	1,195	2	4	2,550	64	535,603
1938	1,996,313	239,694	41	12,200	618	295,550	10	1,500	1	3	2,100	49	545,401
1939	2,100,663	249,146	39	13,900	639	311,700	10	1,000	6	30	2,500	52	569,338
1940	2,134,951	281,383	37	10,300	650	300,200	10	2,000	8	90	2,300	48	590,831
1941	2,225,520	367,054	32	9,080	553	276,950	10	1,500	4	20	900	26	651,925
1942	2,147,000	291,565	37	10,025	518	280,250	10	2,000	18	90	1,200	34	581,289
1943	2,482,151	340,681	38	10,350	509	273,700	19	3,064	8	43	2,100	76	626,264
1944	2,605,012	397,470	41	9,690	541	283,200	22	460	6	30	1,650	105	688,625
1945	2,709,670	405,413	37	10,000	677	377,170	25	3,265			2,250	119	793,981
1946	3,734,750	573,257	36	9,325	687	401,280	18	3,080	1	10	3,400	262	987,159
1947	3,754,688	661,154	40	9,475	749	460,000	27	4,445	1	10	3,300	154	1,136,138
1948	3,983,672	706,965	34	9,087	744	528,305	22	4,030			4,325	533	1,251,658
1949	4,020,057	784,607	36	9,095	777	609,900	29	4,260	1	5	5,875	427	1,411,319
1950	4,124,375	859,988	38	9,318	785	629,145	32	4,255	1	5	7,418	1,104	1,507,992
1951	3,958,691	921,850	38	8,499	760	617,200	35	4,620	1	5	4,570	403	1,560,703
1952	3,899,256	1,044,829	36	8,397	959	678,329	17	530	2	15	4,450	694	1,740,582
1953	4,002,651	1,069,201	30	7,323	1,103	648,720	18	1,090	4	40	3,300	828	1,733,659

*Trap nets introduced in Lake Erie in 1949.

In 1952 there were 234 trap nets valued at \$163,340 and in 1953, 447 trap nets valued at \$308,660.

TABLE 8. LAKE ERIE: SHORE EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Freezers & Ice Houses		Piers & Wharves		Net Sheds		Total Value of Shore Equipment
	No.	Value	No.	Value	No.	Value	
		\$		\$		\$	\$
1920	113	121,285	63	28,560			149,845
1921	124	141,380	66	23,533			164,913
1922	114	140,564	64	33,105			173,669
1923	103	130,435	57	25,523			155,958
1924	107	127,365	55	24,535			151,900
1925	109	131,500	53	16,250			147,750
1926	98	121,035	55	19,100			140,135
1927	86	120,500	51	15,625			136,125
1928	94	148,200	61	22,010			170,210
1929	91	143,638	55	29,625			173,263
1930	100	135,600	62	29,200			164,800
1931	90	120,830	58	21,375			142,205
1932	89	121,375	66	24,950			146,325
1933	105	138,232	73	25,400			163,632
1934	107	140,380	82	32,580			172,960
1935	114	138,135	80	51,235			189,370
1936	91	87,445	75	29,810			117,255
1937	98	141,375	78	26,290			167,665
1938	104	131,660	76	25,075			156,735
1939	104	107,025	93	36,035			143,060
1940	113	151,935	82	31,500			183,435
1941	109	176,290	87	32,600			208,890
1942	111	158,200	83	27,930			186,130
1943	112	175,750	92	40,760			216,510
1944	106	194,150	90	38,810			232,960
1945	124	305,300	95	60,675			365,975
1946	133	330,325	116	52,350			382,675
1947	119	303,725	116	83,200			386,925
1948	97	358,300	104	87,275			445,575
1949	92	287,650	90	94,925			382,575
1950	113	476,300	114	99,350			575,650
1951	107	389,700	113	67,525			457,225
1952	73	390,400	105	82,886	198	391,753	865,039
1953	82	380,500	117	97,650	230	449,831	927,981

TABLE 9. LAKE ST. CLAIR*: VALUE OF FISHING CRAFT AND EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Fishing Craft \$	Catching Equipment \$	Shore Equipment \$	Total Value Fishing Craft & Equipment \$
1920	29,470	48,420	17,975	95,865
1921	36,225	34,359	25,675	96,259
1922	27,710	31,267	30,100	89,077
1923	26,860	30,695	22,125	79,680
1924	22,935	31,507	21,025	75,467
1925	24,295	31,597	15,450	71,342
1926	19,655	30,673	16,850	67,178
1927	19,550	26,802	14,600	60,952
1928	17,180	28,528	17,075	62,783
1929	17,747	24,910	15,775	58,432
1930	15,885	20,644	12,675	49,204
1931	15,664	22,141	9,930	47,735
1932	14,810	18,344	10,900	44,054
1933	15,910	16,378	9,185	41,473
1934	15,585	17,573	9,705	42,863
1935	17,475	16,734	10,825	45,034
1936	19,735	19,570	6,280	45,585
1937	15,241	17,730	7,775	40,746
1938	16,121	15,134	8,625	39,880
1939	17,335	17,359	9,425	44,119
1940	15,630	14,562	9,410	39,602
1941	18,260	18,213	12,940	49,413
1942	16,480	18,601	9,150	44,231
1943	20,005	22,020	7,975	50,000
1944	20,220	16,812	7,150	44,182
1945	23,090	24,258	9,740	57,088
1946	26,800	25,197	13,495	65,492
1947	25,856	35,819	13,440	75,115
1948	30,520	34,984	13,510	79,014
1949	27,435	35,448	11,015	73,898
1950	30,285	45,720	17,980	93,985
1951	38,120	47,288	8,070	93,478
1952	40,855	62,779	40,260	143,894
1953	46,585	63,439	48,420	158,444

*Includes Detroit River 1920-53 and St. Clair River 1924-53

10. LAKE ST. CLAIR*: FISHING CRAFT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Tugs			Gasoline Launches		Sail and Row Boats		Total Value of Fishing Craft
	No.	Tons	Value \$	No.	Value \$	No.	Value \$	
1920	-	-	-	62	24,195	95	5,275	29,470
1921	-	-	-	63	26,585	110	9,640	36,225
1922	-	-	-	52	22,345	105	5,365	27,710
1923	2	12	1,580	55	21,905	87	4,955	26,860
1924	-	-	-	50	18,560	67	4,375	22,935
1925	-	-	-	51	19,285	73	5,010	24,295
1926	-	-	-	44	15,900	65	3,755	19,655
1927	-	-	-	40	15,500	56	4,050	19,550
1928	-	-	-	40	13,725	60	3,455	17,180
1929	-	-	-	38	13,235	72	4,512	17,747
1930	-	-	-	37	12,475	69	3,410	15,885
1931	-	-	-	38	12,385	76	3,279	15,664
1932	-	-	-	36	11,145	81	3,665	14,810
1933	-	-	-	47	12,210	88	3,700	15,910
1934	-	-	-	50	12,070	86	3,515	15,585
1935	-	-	-	54	13,480	89	3,995	17,475
1936	-	-	-	57	15,050	110	4,685	19,735
1937	-	-	-	44	11,266	88	3,975	15,241
1938	-	-	-	45	12,736	65	3,385	16,121
1939	-	-	-	55	13,460	75	3,875	17,335
1940	-	-	-	42	12,025	71	3,605	15,630
1941	-	-	-	40	14,200	75	4,060	18,260
1942	-	-	-	37	12,935	58	3,545	16,480
1943	-	-	-	51	15,570	70	4,435	20,005
1944	-	-	-	36	16,350	58	3,870	20,220
1945	-	-	-	31	17,790	63	5,300	23,090
1946	-	-	-	39	21,745	67	5,055	26,800
1947	-	-	-	31	21,588	42	4,268	25,856
1948	-	-	-	29	25,755	39	4,765	30,520
1949	-	-	-	29	23,325	43	4,110	27,435
1950	-	-	-	23	25,500	40	4,785	30,285
1951	-	-	-	31	33,445	37	4,675	38,120

FISHING CRAFT

40 feet and over			20 feet to 39 feet		Under 20 feet		
No.	Tons	Value \$	No.	Value \$	No.	Value \$	
1	8	1,500	21	29,850	35	9,505	40,855
			21	34,650	37	11,935	46,585

*Includes Detroit River 1920-53 and St. Clair River 1924-53

LAKE ST. CLAIR*: CATCHING EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

TABLE 11.

Year	Seine Nets			Pound Nets		Hoop Nets		Dip & Roll Nets		Night Lines		Total Value of Catching Equipment	
	No.	Yards	Value \$	No.	Value \$	No.	Value \$	No.	Value \$	No.	Hooks	Value \$	Value \$
1920	55	9,251	7,990	229	39,850	14	440	1	10	1,600		130	48,420
1921	64	10,254	7,667	218	26,235	6	212	1	2	2,000		240	34,356
1922	58	8,639	7,163	225	23,925	2	60	-	-	2,450		119	31,267
1923	34	7,050	4,893	216	25,635	2	40	-	-	4,100		127	30,695
1924	24	5,950	4,350	220	26,800	2	60	-	-	5,100		297	31,507
1925	20	5,300	4,175	229	27,225	-	-	-	-	3,600		197	31,597
1926	21	5,050	4,520	217	25,650	-	-	-	-	4,800		503	30,673
1927	17	4,300	2,700	206	23,750	-	-	-	-	3,850		352	26,802
1928	19	4,760	2,652	206	25,455	2	300	-	-	3,455		121	28,528
1929	17	4,300	2,640	189	21,930	-	-	-	-	5,600		340	24,910
1930	25	4,530	3,505	153	16,675	-	-	-	-	8,350		464	20,644
1931	36	6,640	4,795	151	17,050	-	-	-	-	7,500		296	22,141
1932	47	10,210	5,425	121	12,695	-	-	6	20	4,150		204	18,344
1933	48	9,770	4,471	114	11,395	3	425	2	9	2,100		78	16,378
1934	45	9,450	4,463	127	12,495	3	450	-	-	3,000		165	17,573
1935	46	9,810	4,927	112	11,635	-	-	2	2	2,550		170	16,734
1936	39	11,450	6,130	136	13,225	-	-	-	-	4,500		215	19,570
1937	45	10,200	4,791	126	12,300	5	500	3	3	2,850		136	17,730
1938	32	7,100	4,017	102	10,425	3	450	1	1	3,600		241	15,134
1939	30	6,700	3,943	120	12,500	4	600	2	102	3,300		214	17,359
1940	42	6,150	3,420	105	10,340	4	600	2	4	3,300		198	14,562
1941	27	7,100	3,905	112	13,650	3	475	2	2	3,300		181	18,213
1942	19	5,000	3,650	110	14,650	-	-	-	-	3,900		301	18,601
1943	19	3,800	2,735	137	18,900	-	-	-	-	4,200		385	22,020
1944	17	4,200	3,385	98	13,080	-	-	1	2	3,900		345	16,812
1945	16	3,700	2,520	134	21,400	-	-	-	-	4,200		338	24,258
1946	21	5,300	3,435	140	21,350	-	-	-	-	5,700		412	25,197
1947	11	3,000	2,743	148	32,625	-	-	-	-	6,000		451	35,819
1948	14	3,800	3,335	142	30,950	-	-	-	-	8,700		699	34,984
1949	14	3,800	3,325	146	31,250	-	-	-	-	9,900		873	35,448
1950	13	3,200	3,075	158	41,750	-	-	-	-	8,700		895	45,720
1951	11	3,000	2,810	167	43,375	-	-	-	-	11,100		1,103	47,288
1952	18	4,000	4,729	208	57,000	-	-	-	-	11,700		1,050	62,779
1953	15	3,700	4,360	220	57,150	-	-	-	-	12,300		1,929	63,439

2. LAKE ST. CLAIR: SHORE EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53							
Year	Freezers & Ice Houses		Piers & Wharves		Net Sheds		Total Value
	No.	Value	No.	Value	No.	Value	of
		\$		\$		\$	Shore Equipment
							\$
1920	44	14,425	10	3,550			17,975
1921	54	18,450	33	7,225			25,675
1922	42	22,475	36	7,625			30,100
1923	40	13,650	13	8,475			22,125
1924	39	12,625	21	8,400			21,025
1925	34	10,900	15	4,550			15,450
1926	33	12,025	19	4,825			16,850
1927	30	11,450	15	3,150			14,600
1928	32	13,175	19	3,900			17,075
1929	30	12,025	14	3,750			15,775
1930	22	9,825	11	2,850			12,675
1931	22	7,100	15	2,830			9,930
1932	21	8,875	9	2,025			10,900
1933	19	4,800	15	4,385			9,185
1934	27	7,250	15	2,455			9,705
1935	30	9,175	10	1,650			10,825
1936	23	5,260	11	1,020			6,280
1937	18	6,150	9	1,625			7,775
1938	15	6,775	10	1,850			8,625
1939	18	5,700	12	3,725			9,425
1940	17	6,285	10	3,125			9,410
1941	24	9,150	17	3,790			12,940
1942	20	6,575	9	2,575			9,150
1943	16	5,100	12	2,875			7,975
1944	16	5,275	10	1,875			7,150
1945	16	7,600	11	2,140			9,740
1946	16	11,150	11	2,345			13,495
1947	15	8,800	10	4,640			13,440
1948	11	8,300	11	5,210			13,510
1949	11	8,500	10	2,515			11,015
1950	17	14,450	9	3,530			17,980
1951	8	5,950	8	2,120			8,070
1952	8	8,200	9	6,060	17	26,000	40,260
1953	12	10,500	11	11,120	20	26,800	48,420

* Includes Detroit River 1920-53 and St. Clair River 1924-53

TABLE 13. LAKE HURON*: VALUE OF FISHING CRAFT AND EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Fishing Craft \$	Catching Equipment \$	Shore Equipment \$	Total Value Fishing Craft and Equipment \$
1920	353,000	461,536	65,260	879,796
1921	357,268	480,392	55,745	893,405
1922	410,786	433,614	70,710	915,110
1923	383,652	412,871	71,965	868,488
1924	440,490	434,069	74,435	948,994
1925	499,678	461,333	77,950	1,038,961
1926	560,955	483,169	142,085	1,186,209
1927	583,970	511,169	104,985	1,200,124
1928	584,625	626,191	122,622	1,333,438
1929	617,905	608,055	112,610	1,338,570
1930	614,835	552,065	114,020	1,280,920
1931	551,495	524,579	95,930	1,172,004
1932	546,345	485,623	93,510	1,125,478
1933	540,552	507,300	103,955	1,151,807
1934	559,166	430,892	121,595	1,111,653
1935	551,389	519,358	108,620	1,179,367
1936	569,356	568,727	116,415	1,254,498
1937	551,312	649,796	111,505	1,312,613
1938	593,551	587,950	104,546	1,286,047
1939	510,620	572,708	108,216	1,191,544
1940	493,549	558,802	105,294	1,157,645
1941	447,538	525,744	100,350	1,073,632
1942	400,923	488,933	99,179	989,035
1943	437,504	518,863	90,421	1,046,788
1944	414,067	458,871	103,131	976,069
1945	405,380	469,214	109,975	984,569
1946	413,879	419,353	104,765	937,997
1947	334,180	364,333	79,380	777,893
1948	409,385	475,453	120,480	1,005,318
1949	462,360	515,297	145,071	1,122,728
1950	517,590	613,125	167,000	1,297,715
1951	614,650	673,082	206,665	1,494,397
1952	715,612	755,080	369,385	1,840,077
1953	952,213	833,628	387,715	2,173,556

*Includes North Channel, Georgian Bay, Lake Huron Proper and, before 1924, the St. Clair River.

14. LAKE HURON*: FISHING CRAFT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	No.	Tugs		Gasoline Launches		Sail and Row Boats		Total Value of Fishing Craft
		Tons	Value \$	No.	Value \$	No.	Value \$	
1920	43	1,112	238,000	160	102,145	177	12,855	353,000
1921	36	890	209,200	182	133,900	184	14,168	357,268
1922	39	1,064	231,600	197	159,858	212	19,328	410,786
1923	39	998	221,612	192	150,036	172	12,004	383,652
1924	42	928	275,615	219	152,305	177	12,570	440,490
1925	51	1,261	335,615	248	151,385	182	12,678	499,678
1926	52	1,250	379,300	245	169,390	202	12,265	560,955
1927	56	1,369	393,255	258	179,315	194	11,400	583,970
1928	53	1,390	385,825	252	186,270	209	12,530	584,625
1929	59	1,627	396,080	270	206,295	211	15,530	617,905
1930	57	1,438	401,500	264	201,540	193	11,795	614,835
1931	48	1,329	348,445	258	191,575	187	11,475	551,495
1932	49	1,304	344,300	250	189,745	201	12,300	546,345
1933	49	1,317	334,900	236	190,215	180	15,437	540,552
1934	46	1,180	353,300	265	190,145	188	15,721	559,166
1935	43	1,109	312,250	291	223,805	218	15,334	551,389
1936	46	1,225	329,750	306	228,478	203	11,128	569,356
1937	44	1,059	301,633	363	237,602	212	12,077	551,312
1938	47	1,096	336,584	332	244,990	228	11,977	593,551
1939	43	1,062	278,380	307	221,530	211	10,710	510,620
1940	37	970	261,600	279	222,725	194	9,224	493,549
1941	49	1,015	258,656	247	178,391	189	10,491	447,538
1942	28	681	204,756	233	187,347	182	8,820	400,923
1943	28	611	207,221	253	221,430	170	8,853	437,504
1944	22	552	165,450	263	238,685	181	9,932	414,067
1945	22	535	165,500	243	230,875	159	9,005	405,380
1946	21	530	163,225	230	242,720	147	7,934	413,879
1947	11	295	113,000	177	212,595	130	8,585	334,180
1948	14	376	143,000	181	253,305	122	13,080	409,385
1949	17	404	170,600	181	283,200	121	8,560	462,360
1950	16	412	196,000	178	311,295	84	10,295	517,590
1951	20	463	229,500	169	373,670	115	11,480	614,650

FISHING CRAFT

	40 feet and over			20 feet to 39 feet		Under 20 feet		
	No.	Tons	Value\$	No.	Value\$	No.	Value\$	
1952	58	813	495,922	105	206,425	88	13,265	715,612
1953	73	1,065	722,248	94	216,075	72	13,890	952,213

*Includes North Channel, Georgian Bay, Lake Huron Proper and, before 1924, the St. Clair River.

TABLE 15. LAKE HURON: * CATCHING EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-1953

Year	Gill Nets		Seine Nets		Pound & Trap Nets		Hoop Nets		Dip & Roll Nets		Night Lines		Other**		Total Value of Catching Equipment \$
	No.	Yards	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	
1920	17	2,112,945	17	1,415	279	183,700	37	1,465	2	10	31,100	4,695	-	-	461,536
1921	19	2,140,576	19	2,600	355	237,175	65	1,813	-	-	34,400	9,142	-	-	480,392
1922	19	2,296,829	19	1,625	288	180,110	73	3,071	1	5	37,600	4,100	-	-	433,614
1923	20	2,218,607	20	1,470	280	175,850	61	2,928	-	-	33,276	4,193	1	1	412,871
1924	12	2,290,747	12	1,225	296	188,250	66	3,770	7	24	36,313	4,226	6	19	434,069
1925	4	2,411,794	4	800	308	193,100	46	2,910	-	-	61,082	9,105	17	66	461,333
1926	4	2,289,513	4	700	309	186,670	43	1,431	-	-	85,781	15,420	19	79	483,169
1927	4	2,634,252	4	600	327	196,070	32	860	-	-	70,398	13,479	15	71	511,169
1928	7	2,754,436	7	1,100	339	282,250	27	500	-	-	27,401	4,723	15	564	626,191
1929	7	3,075,515	7	1,300	347	246,400	31	715	1	6	35,899	4,111	7	38	608,055
1930	8	2,826,481	8	1,200	333	220,350	47	1,005	1	3	22,907	4,113	7	36	552,065
1931	9	2,535,360	9	1,500	316	218,450	57	1,299	-	-	44,676	5,992	13	52	524,579
1932	8	2,683,754	8	1,300	277	184,275	46	1,102	-	-	39,477	5,508	9	44	485,623
1933	4	2,575,967	4	500	304	199,799	29	704	1	5	43,864	5,995	12	53	507,300
1934	5	2,499,080	5	900	289	153,924	31	657	1	2	38,820	3,667	31	148	430,892
1935	6	2,517,220	6	580	316	214,000	39	520	-	-	48,736	6,705	20	104	519,358
1936	5	2,771,925	5	900	360	226,690	42	510	-	-	68,050	12,420	25	142	568,727
1937	4	3,721,147	4	700	317	196,187	50	745	-	-	40,009	5,532	6	23	649,796
1938	5	3,604,535	5	900	290	186,245	48	720	-	-	40,540	6,284	4	17	587,950
1939	4	3,550,925	4	500	266	185,400	55	755	1	5	26,966	6,989	-	-	572,708
1940	7	3,343,419	7	1,200	257	166,090	57	805	1	2	30,629	2,910	-	-	558,802
1941	6	3,309,343	6	1,000	850	156,930	52	725	1	2	28,516	3,809	-	-	525,744
1942	6	2,866,196	6	900	820	149,480	39	450	2	5	15,900	2,880	-	-	488,933
1943	4	2,951,408	4	550	390	141,450	23	345	1	2	16,100	3,175	-	-	518,863
1944	4	2,536,798	4	600	575	140,500	48	850	1	1	18,000	3,085	-	-	458,871
1945	4	2,407,245	4	600	625	132,650	45	915	-	-	18,044	4,385	-	-	469,214
1946	2	2,280,405	2	300	230	134,650	33	675	-	-	27,000	5,695	32	160	419,353
1947	2	1,708,844	2	200	125	113,900	33	775	-	-	26,400	4,472	10	25	364,333
1948	2	1,673,133	2	200	280	181,600	20	400	-	-	16,350	3,205	-	-	475,453
1949	3	1,885,117	3	400	480	207,300	30	650	-	-	14,150	2,748	-	-	515,297
1950	5	1,973,705	5	600	735	248,500	20	400	1	4	11,220	2,071	-	-	613,125
1951	2	1,894,543	2	300	316	251,200	20	800	-	-	2,700	535	-	-	673,082
1952	1	1,865,351	1	100	45	280,635	20	600	-	-	1,500	195	1	175	755,080
1953	2	2,236,306	2	250	280	302,792	20	500	1	10	2,700	420	1	230	833,628

*Includes North Channel, Georgian Bay, Lake Huron Proper and, before 1924, the St. Clair River.

**Before 1952 - trawling lines, 1952-53 trammel nets.

***there were 121 trap nets valued at 150,300 in 1952 and 102 trap nets valued at 129,600 in 1953.

16. ^{*} LAKE HURON: SHORE EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Freezers & Ice Houses		Piers & Wharves		Net Sheds		Total Value of Shore Equipment \$
	No.	Value	No.	Value	No.	Value	
		\$		\$		\$	
1920	92	31,640	69	33,620			65,260
1921	97	28,920	74	26,825			55,745
1922	112	34,185	91	36,525			70,710
1923	99	37,915	81	34,050			71,965
1924	111	39,360	90	35,075			74,435
1925	119	47,075	99	30,875			77,950
1926	121	64,535	97	77,550			142,085
1927	118	63,740	97	41,245			104,985
1928	123	67,372	95	55,250			122,622
1929	125	60,865	100	51,745			112,610
1930	121	67,405	105	46,615			114,020
1931	121	50,955	94	44,975			95,930
1932	139	53,225	100	40,285			93,510
1933	144	61,415	99	42,540			103,955
1934	155	67,855	101	53,740			121,595
1935	171	52,655	124	55,965			108,620
1936	174	58,565	130	57,850			116,415
1937	178	55,710	134	55,795			111,505
1938	159	52,600	128	51,946			104,546
1939	174	57,565	121	50,651			108,216
1940	158	54,825	111	50,469			105,294
1941	145	54,901	104	45,449			100,350
1942	131	44,700	95	54,479			99,179
1943	139	46,385	96	44,036			90,421
1944	138	55,950	88	47,181			103,131
1945	137	63,975	88	46,000			109,975
1946	123	58,640	89	46,125			104,765
1947	106	55,475	61	23,905			79,380
1948	104	92,350	66	28,130			120,480
1949	103	97,905	71	47,166			145,071
1950	102	122,000	80	45,000			167,000
1951	112	144,540	81	62,125			206,665
1952	101	142,815	97	85,750	133	140,820	369,385
1953	108	142,965	81	73,500	135	171,250	387,715

*Includes North Channel, Georgian Bay, Lake Huron Proper and, before 1924, the St. Clair River.

TABLE 17. GEORGIAN BAY: VALUE OF FISHING CRAFT AND EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Fishing Craft \$	Catching Equipment \$	Shore Equipment \$	Total Value Fishing Craft and Equipment \$
1920	139,745	134,161	20,070	293,976
1921	125,650	193,333	20,890	339,873
1922	236,993	192,646	26,295	455,934
1923	221,897	193,105	33,850	448,852
1924	260,685	197,564	34,355	492,604
1925	263,903	220,953	31,425	536,281
1926	286,215	214,028	53,380	553,623
1927	329,220	240,078	44,605	613,903
1928	318,095	314,725	55,122	687,942
1929	333,820	281,631	52,255	667,706
1930	319,305	243,262	46,270	608,837
1931	288,515	231,209	33,605	553,329
1932	273,975	221,811	31,975	527,761
1933	271,120	224,043	37,555	532,718
1934	245,055	172,427	52,370	467,852
1935	258,955	198,451	49,255	506,661
1936	236,273	201,142	45,650	483,065
1937	215,277	197,540	42,540	455,357
1938	236,633	201,051	45,456	483,140
1939	226,319	226,806	50,496	503,621
1940	237,752	224,217	48,556	510,525
1941	226,954	234,767	46,533	508,254
1942	208,903	235,906	57,444	502,253
1943	228,773	239,274	50,136	518,183
1944	235,267	233,136	53,836	522,239
1945	220,175	228,819	60,690	509,684
1946	255,895	237,935	56,750	550,580
1947	189,070	170,606	31,730	391,406
1948	205,200	210,296	39,730	455,226
1949	236,955	204,443	58,716	500,114
1950	274,240	288,726	53,800	616,766
1951	319,765	323,202	98,540	741,507
1952	463,280	431,470	228,795	1,123,545
1953	708,555	545,466	253,915	1,507,936

18. GEORGIAN BAY: FISHING CRAFT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	No.	Tugs		Gasoline Launches		Sail and Row Boats		Total Value of Fishing Craft
		Tons	Value \$	No.	Value \$	No.	Value \$	
1920	15	407	81,300	76	52,770	85	5,675	139,745
1921	10	274	51,000	80	69,070	71	5,580	125,650
1922	21	557	126,600	99	100,743	100	9,650	236,993
1923	22	575	132,400	96	83,770	80	5,727	221,897
1924	20	464	165,200	115	89,790	83	5,695	260,685
1925	24	615	193,500	123	83,965	91	6,438	283,903
1926	24	569	182,000	127	98,805	93	5,410	286,215
1927	29	715	221,500	141	103,080	92	4,640	329,220
1928	27	677	213,825	138	98,570	114	5,700	318,095
1929	29	772	209,740	161	117,820	114	6,260	333,820
1930	29	620	196,500	156	117,165	114	5,640	319,305
1931	23	665	166,645	153	116,245	113	5,625	288,515
1932	23	590	160,500	137	107,875	104	5,600	273,975
1933	22	575	154,500	130	108,295	86	8,325	271,120
1934	20	518	151,500	116	82,645	95	8,910	243,055
1935	19	449	142,750	129	109,570	94	6,635	258,955
1936	17	435	119,250	136	112,578	98	4,445	236,273
1937	16	377	99,638	161	108,447	115	7,192	215,277
1938	17	447	120,810	140	109,561	130	6,262	236,633
1939	17	490	110,624	130	109,740	134	5,955	226,319
1940	16	377	109,500	131	122,860	120	5,392	237,752
1941	25	482	120,556	120	100,737	120	5,661	226,954
1942	13	347	96,956	114	106,872	126	5,075	208,903
1943	14	331	99,421	123	123,580	109	5,772	228,773
1944	12	279	92,950	139	135,610	124	6,707	235,267
1945	11	258	89,000	131	125,025	114	6,150	220,175
1946	14	349	109,425	132	141,295	99	5,175	255,895
1947	8	203	73,000	96	111,420	82	4,650	189,070
1948	8	228	74,000	100	124,630	72	6,570	205,200
1949	10	255	93,600	99	138,575	76	4,780	236,955
1950	10	224	111,000	103	157,895	37	5,345	274,240
1951	12	265	127,500	93	185,670	73	6,595	319,765

FISHING CRAFT

	40 feet and over			20 feet to 39 feet		Under 20 feet		
	No.	Tons	Value\$	No.	Value\$	No.	Value\$	
1952	34	549	336,200	62	118,700	68	8,380	463,280
1953	52	766	558,640	51	138,800	48	11,115	708,555

TABLE 19. GEORGIAN BAY: CATCHING EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Gill Nets		Seine Nets		Pound Nets		Hoop Nets		Dip & Roll Nets		Night Lines		Other*		Total Value of	
	Yards	Value	No.	Yards	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value	No.	Value
		\$				\$		\$		\$		\$		\$		\$
1920	1,011,300	108,666	10	810	23	19,500	28	765	-	-	28,800	4,505	-	-	-	134,161
1921	934,815	93,283	12	1,790	95	89,200	53	1,270	-	-	29,900	8,392	-	-	-	193,333
1922	1,228,534	123,017	7	1,030	76	63,650	50	1,166	-	-	32,600	3,755	-	-	-	192,646
1923	1,190,227	118,257	12	935	82	69,800	34	718	-	-	30,241	3,851	1	1	1	193,105
1924	1,136,202	115,824	11	1,125	86	76,350	40	920	-	-	31,246	3,771	6	19	6	197,564
1925	1,350,880	136,938	4	800	84	76,700	27	640	-	-	40,454	5,566	17	66	17	220,953
1926	1,293,410	136,857	4	700	85	70,270	33	931	-	-	43,459	5,394	19	79	19	214,028
1927	1,492,050	155,184	4	600	81	76,550	22	510	-	-	38,982	7,233	15	71	15	240,078
1928	1,453,980	157,896	7	1,100	86	150,000	27	500	-	-	27,389	4,672	15	564	15	314,725
1929	1,574,607	163,384	7	1,300	94	112,050	31	715	1	6	35,885	4,088	7	38	7	281,631
1930	1,433,085	146,108	8	1,200	96	91,150	47	1,005	1	3	22,883	4,025	7	36	7	243,262
1931	1,404,755	140,186	9	1,500	91	84,600	52	1,099	-	-	23,676	3,662	13	52	13	231,209
1932	1,365,484	135,589	8	1,300	82	79,900	41	902	-	-	23,861	4,281	9	44	9	221,811
1933	1,252,005	136,954	4	500	85	81,900	29	704	1	5	31,346	3,975	11	45	11	224,043
1934	1,170,000	111,614	5	900	75	56,875	31	657	-	-	24,216	2,405	23	106	23	172,427
1935	1,096,295	111,839	5	500	86	80,700	39	520	-	-	29,046	4,635	17	82	17	198,451
1936	1,010,750	109,690	5	900	96	79,400	42	510	-	-	57,814	10,735	23	112	23	201,142
1937	1,249,740	115,442	4	700	84	76,660	50	745	-	-	28,870	4,145	6	23	6	197,540
1938	1,239,047	123,404	5	900	82	72,545	48	720	-	-	27,004	3,595	4	17	4	201,051
1939	1,329,395	137,282	4	500	79	84,050	55	755	-	-	16,562	4,134	-	-	-	226,806
1940	1,327,250	138,860	7	1,200	100	81,490	57	805	1	2	25,223	1,985	-	-	-	224,217
1941	1,419,303	153,716	6	1,000	79	76,480	52	725	1	2	21,300	2,994	-	-	-	234,767
1942	1,364,877	162,174	6	900	67	70,180	39	450	1	2	12,600	2,280	-	-	-	235,906
1943	1,385,730	170,662	4	550	60	65,300	23	345	1	2	12,800	2,575	-	-	-	239,274
1944	1,322,586	162,600	3	500	66	66,800	48	850	1	1	14,400	2,385	-	-	-	233,136
1945	1,299,845	168,669	4	600	61	55,450	45	915	-	-	14,412	3,160	-	-	-	228,819
1946	1,414,023	170,825	2	300	61	60,650	33	675	-	-	25,200	5,495	12	60	12	237,935
1947	1,070,918	146,019	2	200	21	19,200	33	775	-	-	26,400	4,472	6	15	6	170,606
1948	895,403	159,576	2	200	53	46,900	20	400	-	-	16,200	3,200	-	-	-	210,296
1949	1,017,197	146,075	3	400	53	54,500	30	650	-	-	14,000	2,738	-	-	-	204,443
1950	1,076,015	198,270	5	600	72	87,300	20	400	-	-	11,070	2,021	-	-	-	288,726
1951	1,074,331	231,151	2	300	69	90,500	20	800	-	-	2,400	435	-	-	-	323,202
1952	1,203,405	289,245	1	100	81	141,235	20	600	-	-	1,300	170	1	175	1	431,470
1953	1,572,188	392,134	2	250	95	151,992	20	500	1	10	2,400	320	1	230	1	545,466

GEORGIAN BAY: SHORE EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Freezers & Ice Houses		Piers & Wharves		Net Sheds		Total Value of Shore Equipment
	No.	Value	No.	Value	No.	Value	
		\$		\$		\$	\$
20	31	11,100	28	8,970			20,070
21	31	12,405	34	8,485			20,890
22	35	10,695	37	15,600			26,295
23	36	18,900	31	14,950			33,850
24	37	20,505	39	13,850			34,355
25	42	22,025	46	9,400			31,425
26	36	34,545	39	18,835			53,380
27	46	32,235	44	12,370			44,605
28	48	31,722	52	23,400			55,122
29	55	32,685	57	19,570			52,255
30	46	26,080	61	20,190			46,270
31	47	17,055	55	16,550			33,605
32	48	16,915	52	15,060			31,975
33	51	18,735	53	18,820			37,555
34	47	26,025	45	26,345			52,370
35	60	15,875	61	33,380			49,255
36	55	15,805	67	29,845			45,650
37	63	14,785	62	27,755			42,540
38	57	14,850	60	30,606			45,456
39	65	18,765	63	31,731			50,496
40	57	16,900	56	31,656			48,556
41	56	16,250	53	30,283			46,533
42	53	16,100	54	41,344			57,444
43	61	18,260	57	31,876			50,136
44	63	19,550	53	34,286			53,836
45	63	25,675	56	35,015			60,690
46	60	23,375	55	33,375			56,750
47	44	17,525	34	14,205			31,730
48	42	25,375	33	14,355			39,730
49	43	24,925	40	33,791			58,716
50	39	29,175	45	24,625			53,800
51	48	52,040	48	46,500			98,540
52	51	71,925	60	68,050	64	88,820	228,795
53	64	82,240	56	62,475	76	109,200	253,915

TABLE 21. LAKE SUPERIOR*: VALUE OF FISHING CRAFT AND EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

<u>Year</u>	<u>Fishing Craft</u> \$	<u>Catching Equipment</u> \$	<u>Shore Equipment</u> \$	<u>Total Value Fishing Craft and Equipment</u> \$
1920	101,685	112,185	23,425	237,295
1921	134,260	124,280	13,290	271,830
1922	115,735	97,093	20,370	233,198
1923	111,125	100,218	20,554	231,897
1924	70,215	93,215	22,700	186,130
1925	76,725	95,745	15,715	188,185
1926	88,605	109,567	14,610	212,782
1927	100,125	108,884	17,940	226,949
1928	104,968	117,519	18,595	241,082
1929	120,100	136,491	24,925	281,516
1930	114,880	134,349	20,725	269,954
1931	98,700	111,175	17,240	227,115
1932	80,254	94,590	13,825	188,669
1933	69,350	80,606	14,195	164,151
1934	83,150	83,935	23,355	190,440
1935	86,215	94,560	32,710	213,485
1936	97,780	98,608	29,380	225,768
1937	106,662	135,708	27,453	269,823
1938	99,515	118,809	26,550	244,874
1939	110,900	115,667	23,145	249,712
1940	101,870	123,459	26,205	251,534
1941	113,730	133,810	35,155	282,695
1942	121,255	130,917	31,920	284,092
1943	126,985	136,719	39,697	303,401
1944	176,980	166,485	48,820	392,285
1945	204,255	174,825	85,725	464,805
1946	232,655	211,218	52,990	496,863
1947	285,990	246,071	52,345	584,406
1948	271,030	318,740	53,750	643,520
1949	327,370	282,007	81,470	690,847
1950	308,728	307,125	64,355	680,208
1951	327,705	346,070	68,320	742,095
1952	391,735	364,790	116,425	872,950
1953	418,590	382,988	153,800	955,378

*Before 1924 includes Lake Nipigon and other lakes in this area

22. LAKE SUPERIOR*: FISHING CRAFT USED IN THE CANADIAN COMMERCIAL FISHERY 1920-53

Year	No.	Tugs		Gasoline Launches		Sail and Row Boats		Total Value of Fishing Craft
		Tons	Value \$	No.	Value \$	No.	Value \$	
1920	17	572	76,500	34	21,200	46	3,985	101,685
1921	21	576	96,500	45	34,270	48	3,490	134,260
1922	21	536	81,000	50	28,825	68	5,910	115,735
1923	20	472	81,300	44	23,350	70	6,475	111,125
1924	12	294	50,500	38	14,610	66	5,105	70,215
1925	12	297	48,500	48	23,210	73	5,015	76,725
1926	15	350	58,300	48	25,375	58	4,930	88,605
1927	14	411	56,600	62	37,480	79	6,045	100,125
1928	15	474	66,300	65	32,423	75	6,245	104,968
1929	15	480	67,800	85	46,540	63	5,760	120,100
1930	15	551	71,300	73	38,765	87	4,815	114,880
1931	12	391	57,800	63	36,750	56	4,150	98,700
1932	9	284	44,500	49	29,624	68	6,130	80,254
1933	8	265	37,500	52	26,970	66	4,880	69,350
1934	9	382	54,500	44	24,235	66	4,415	83,150
1935	10	379	53,000	52	29,525	62	3,690	86,215
1936	12	356	54,000	85	39,285	83	4,495	97,780
1937	9	239	50,000	118	52,350	79	4,312	106,662
1938	8	300	51,500	108	44,530	58	3,485	99,515
1939	10	328	63,000	122	45,075	43	2,825	110,900
1940	10	318	54,400	109	43,735	53	3,735	101,870
1941	11	360	64,500	104	44,680	70	4,550	113,730
1942	11	324	64,500	111	51,580	77	5,175	121,255
1943	11	334	64,800	117	57,485	76	4,700	126,985
1944	12	346	91,500	122	79,730	95	5,750	176,980
1945	13	458	89,500	116	106,920	102	7,835	204,255
1946	14	478	94,400	136	131,585	91	6,670	232,655
1947	16	481	121,000	127	157,375	66	7,615	285,990
1948	13	426	103,500	119	163,000	46	4,530	271,030
1949	16	499	122,000	127	194,725	68	10,645	327,370
1950	12	305	116,000	127	184,718	56	8,010	308,728
1951	11	204	126,000	136	193,100	61	8,605	327,705

FISHING CRAFT

	40 feet and over			20 feet to 39 feet		Under 20 feet		
	No.	Tons	Value \$	No.	Value \$	No.	Value \$	
1952	17	329	223,700	93	153,625	49	14,410	391,735
1953	22	503	250,500	99	156,275	40	11,815	418,590

*Before 1924 includes Lake Nipigon and other lakes in this area.

LAKE SUPERIOR*: CATCHING EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Year	Trot Lines		Pound Nets		Night Hooks		Trot Lines		Total Value of Catching Equipment	
	Yards	Value \$	No.	Value \$	No.	Value \$	No.	Value \$	No.	Value \$
1920	937,042	79,845	45	32,300	1	60	-	-	-	-
1921	778,185	97,870	44	16,150	1	60	-	-	-	112,135
1922	770,706	15,438	53	20,750	-	-	-	-	-	124,280
1923	878,810	79,418	52	20,545	3	30	-	-	-	97,093
1924	766,613	66,840	56	26,350	-	-	-	-	-	100,218
1925	779,490	70,650	51	25,000	-	-	-	-	-	93,215
1926	927,506	84,437	48	14,775	-	-	-	-	-	95,745
1927	1,021,740	92,989	44	15,785	-	-	2	95	5	109,567
1928	1,091,542	94,329	52	22,950	-	-	4	300	10	108,884
1929	1,106,325	107,241	59	29,150	-	-	16	100	40	117,519
1930	1,005,456	108,012	60	26,300	-	-	22	100	100	136,491
1931	894,465	84,125	60	27,050	-	-	20	37	37	134,349
1932	743,820	70,665	51	23,925	-	-	-	-	-	111,175
1933	682,360	62,406	43	18,200	-	-	-	-	-	94,590
1934	734,670	70,410	38	13,525	-	-	-	-	-	80,606
1935	832,880	84,075	34	10,485	-	-	-	-	-	83,935
1936	856,885	85,790	47	12,803	-	-	-	-	-	94,560
1937	875,425	110,119	50	25,455	-	-	6	15	15	98,608
1938	784,729	91,159	57	27,650	-	-	28	134	134	135,708
1939	891,128	99,067	50	16,550	-	-	-	-	-	118,809
1940	987,964	108,194	46	15,250	-	-	18	50	50	115,667
1941	830,237	111,205	57	22,600	-	-	-	-	-	123,459
1942	892,611	110,292	50	20,625	-	-	3	15	15	133,810
1943	908,680	120,019	43	16,700	-	-	4	5	5	130,917
1944	1,115,305	146,915	46	19,570	-	-	-	-	-	136,719
1945	1,165,075	159,370	36	15,450	-	-	-	-	-	166,485
1946	1,293,622	196,288	34	14,800	-	-	2	5	5	174,825
1947	1,409,984	228,226	31	17,800	-	-	26	130	130	211,218
1948	1,436,675	293,570	35	25,030	-	-	8	45	45	246,071
1949	1,427,839	257,547	32	24,350	-	-	14	140	140	318,740
1950	1,316,446	283,775	30	23,200	-	-	12	110	110	282,007
1951	1,365,145	321,345	32	24,300	-	-	-	-	-	307,125
1952	1,364,305	337,150	28	27,400	-	-	28	425	425	346,070
1953	1,396,881	358,028	26	24,900	-	-	16	240	240	364,790
					-	-	4	60	60	382,988

*Before 1924 includes Lake Nipigon and other lakes in this area.

4. LAKE SUPERIOR: ^{*}SHORE EQUIPMENT USED IN THE CANADIAN COMMERCIAL FISHERY, 1920-53

Freezers & Ice Houses		Piers & Wharves		Net Sheds		Total Value of Shore Equipment
No.	Value \$	No.	Value \$	No.	Value \$	
27	14,405	22	9,020			23,425
18	9,015	17	4,275			13,290
26	12,575	18	7,795			20,370
21	10,600	24	9,954			20,554
17	12,500	23	10,200			22,700
14	9,100	20	6,615			15,715
18	8,260	19	6,350			14,610
20	9,125	24	8,815			17,940
21	10,455	31	8,140			18,595
26	13,750	34	11,175			24,925
21	10,475	32	10,250			20,725
26	9,905	24	7,335			17,240
20	7,665	22	6,160			13,825
27	9,225	21	4,970			14,195
40	15,900	36	7,455			23,355
36	21,525	46	11,185			32,710
37	16,875	40	12,505			29,380
39	15,230	30	12,223			27,453
42	16,725	37	9,825			26,550
42	14,085	38	9,060			23,145
51	15,450	45	10,755			26,205
65	22,595	48	12,560			35,155
67	19,630	56	12,290			31,920
56	26,865	52	12,832			39,697
67	33,295	60	15,525			48,820
75	56,445	60	29,280			85,725
68	35,705	61	17,285			52,990
52	33,800	49	18,545			52,345
58	33,095	65	20,655			53,750
60	34,210	60	47,260			81,470
54	34,155	57	30,200			64,355
51	45,080	55	23,240			68,320
61	44,280	84	24,500	95	47,645	116,425
68	44,805	87	30,965	120	78,030	153,800

*Before 1924 includes Lake Nipigon and other lakes in this area.

SECTION B
COMMERCIAL LANDINGS - CANADA
FOR THE GREAT LAKES
BY LAKE AND BY SPECIES, 1867-1953

LAKE ONTARIO
COMMERCIAL LANDINGS - CANADA
BY SPECIES, 1867-1953
(Including returns for the St. Lawrence River, 1941-53)

TABLE 1
LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, TOTAL ALL SPECIES, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867*	17,734	1885	42,039	1903	26,816	1921	45,768	1939	34,945
1868*	23,760	1886	23,059	1904	22,998	1922	45,322	1940	30,215
1869	15,792	1887	36,261	1905	26,633	1923	49,469	1941	31,264
1870	15,474	1888	46,841	1906	26,332	1924	49,750	1942	24,876
1871	16,312	1889	48,327	1907	26,088	1925	42,501	1943	22,810
1872	17,574	1890	40,885	1908	31,990	1926	41,178	1944	26,365
1873	23,305	1891	43,825	1909	42,362	1927	37,312	1945	23,382
1874	15,629	1892	40,376	1910	35,573	1928	34,766	1946	20,586
1875	20,884	1893	36,700	1911	36,972	1929	36,095	1947	20,015
1876	23,100	1894	25,918	1912	33,661	1930	40,212	1948	20,454
1877	24,086	1895	34,442	1913	31,529	1931	28,689	1949	20,058
1878	26,068	1896	42,192	1914	40,243	1932	22,323	1950	22,192
1879	32,376	1897	27,531	1915	47,868	1933	25,512	1951	24,104
1880	28,662	1898	34,257	1916	52,529	1934	22,311	1952	22,813
1881	30,007	1899	27,612	1917	55,997	1935	27,232	1953	20,595
1882	27,185	1900	26,663	1918	51,032	1936	31,257	1954	
1883	21,880	1901	39,752	1919	55,038	1937	33,300	1955	
1884	35,812	1902	41,302	1920	49,881	1938	30,680	1956	

*Includes amounts (presumably small) from Lake Erie (Long Point eastward)

CHART I

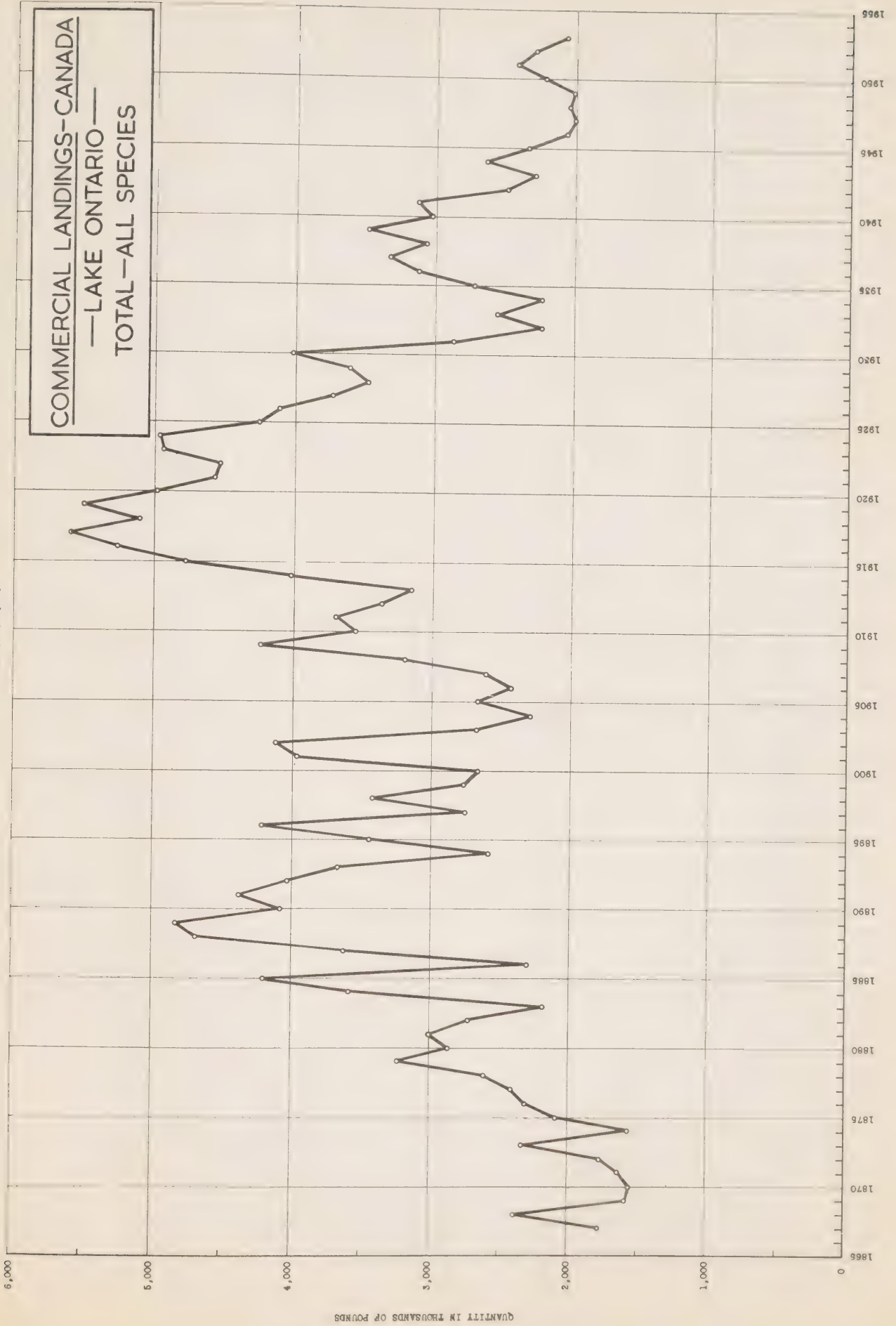


TABLE 2
LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, CARP, 1867-1953

<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt</u>
1867	0	1885	0	1903	0	1921	629	1939	2,513
1868	0	1886	0	1904	0	1922	1,210	1940	1,817
1869	0	1887	0	1905	0	1923	1,030	1941	1,502
1870	0	1888	0	1906	0	1924	781	1942	2,196
1871	0	1889	0	1907	0	1925	290	1943	2,012
1872	0	1890	0	1908	164	1926	415	1944	2,158
1873	0	1891	0	1909	39	1927	672	1945	1,787
1874	0	1892	0	1910	1,403	1928	1,184	1946	1,968
1875	0	1893	0	1911	855	1929	870	1947	1,185
1876	0	1894	0	1912	362	1930	575	1948	2,084
1877	0	1895	0	1913	476	1931	453	1949	1,814
1878	0	1896	0	1914	815	1932	487	1950	2,422
1879	0	1897	0	1915	1,126	1933	968	1951	2,171
1880	0	1898	0	1916	2,680	1934	816	1952	2,535
1881	0	1899	0	1917	3,912	1935	1,757	1953	3,708
1882	0	1900	0	1918	1,423	1936	1,748	1954	
1883	0	1901	0	1919	1,694	1937	1,530	1955	
1884	0	1902	0	1920	657	1938	1,442	1956	

CHART 2

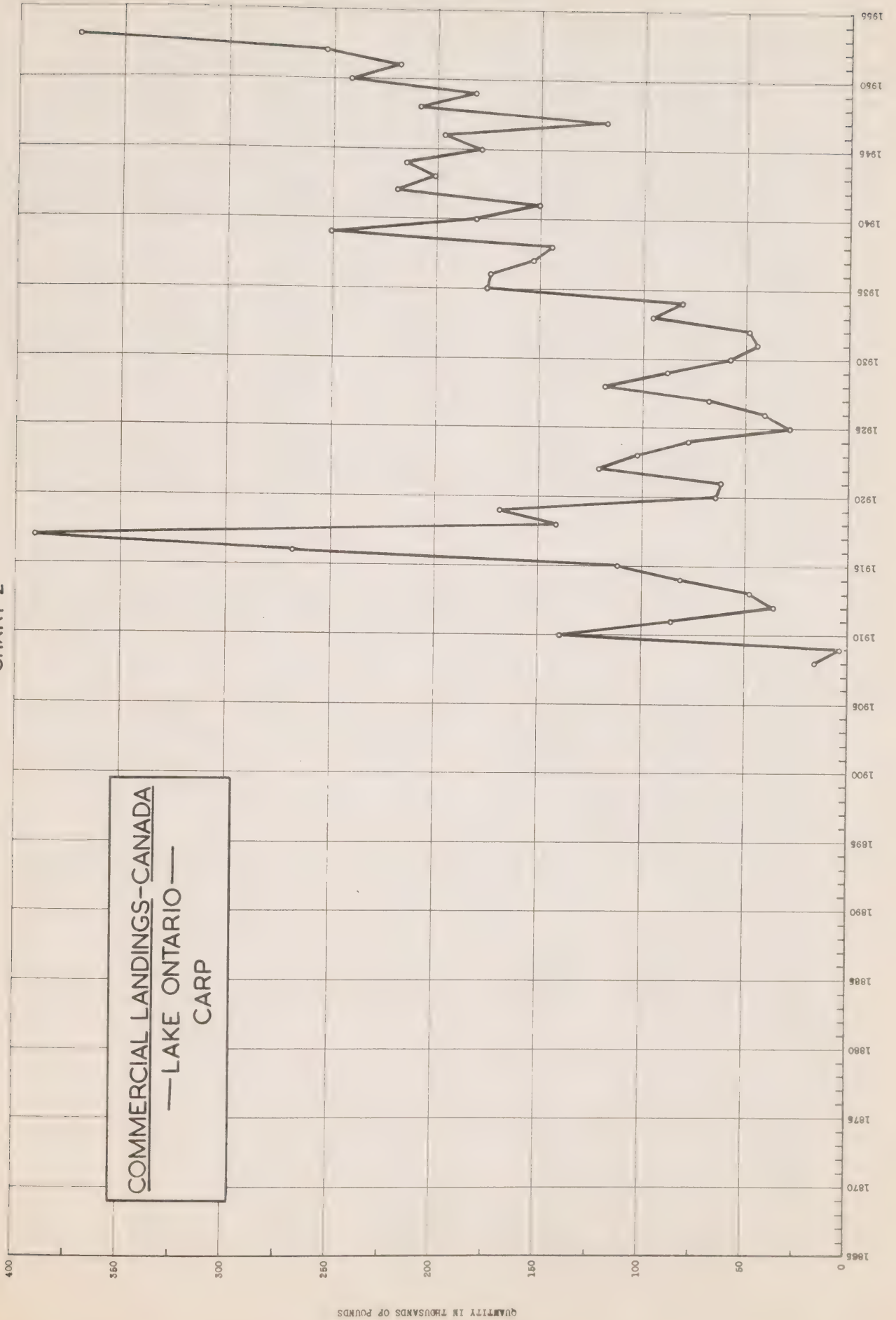


TABLE 3 LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, CATFISH, 1867-1953

<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt.</u>
1867	0	1885	0	1903	2 316	1921	1 837	1939	875		
1868	0	1886	0	1904	1 772	1922	1 777	1940	901		
1869	0	1887	0	1905	1 242	1923	1 808	1941	876		
1870	0	1888	0	1906	2 750	1924	1 425	1942	606		
1871	0	1889	0	1907	2 973	1925	1 155	1943	1 454		
1872	0	1890	0	1908	2 309	1926	1 271	1944	1 792		
1873	0	1891	0	1909	3 752	1927	994	1945	2 291		
1874	0	1892	0	1910	2 695	1928	1 039	1946	2 880		
1875	0	1893	0	1911	4 117	1929	1 162	1947	3 006		
1876	0	1894	0	1912	3 878	1930	1 375	1948	4 327		
1877	0	1895	0	1913	2 794	1931	1 580	1949	4 980		
1878	0	1896	2 435	1914	2 686	1932	1 951	1950	5 197		
1879	0	1897	0	1915	2 677	1933	1 855	1951	4 695		
1880	0	1898	2 073	1916	3 020	1934	1 640	1952	278		
1881	0	1899	1 397	1917	2 253	1935	1 782	1953	198		
1882	0	1900	1 667	1918	2 358	1936	1 900	1954			
1883	0	1901	2 681	1919	2 479	1937	1 991	1955			
1884	0	1902	1 929	1920	1 702	1938	1 888	1956			

CHART 3

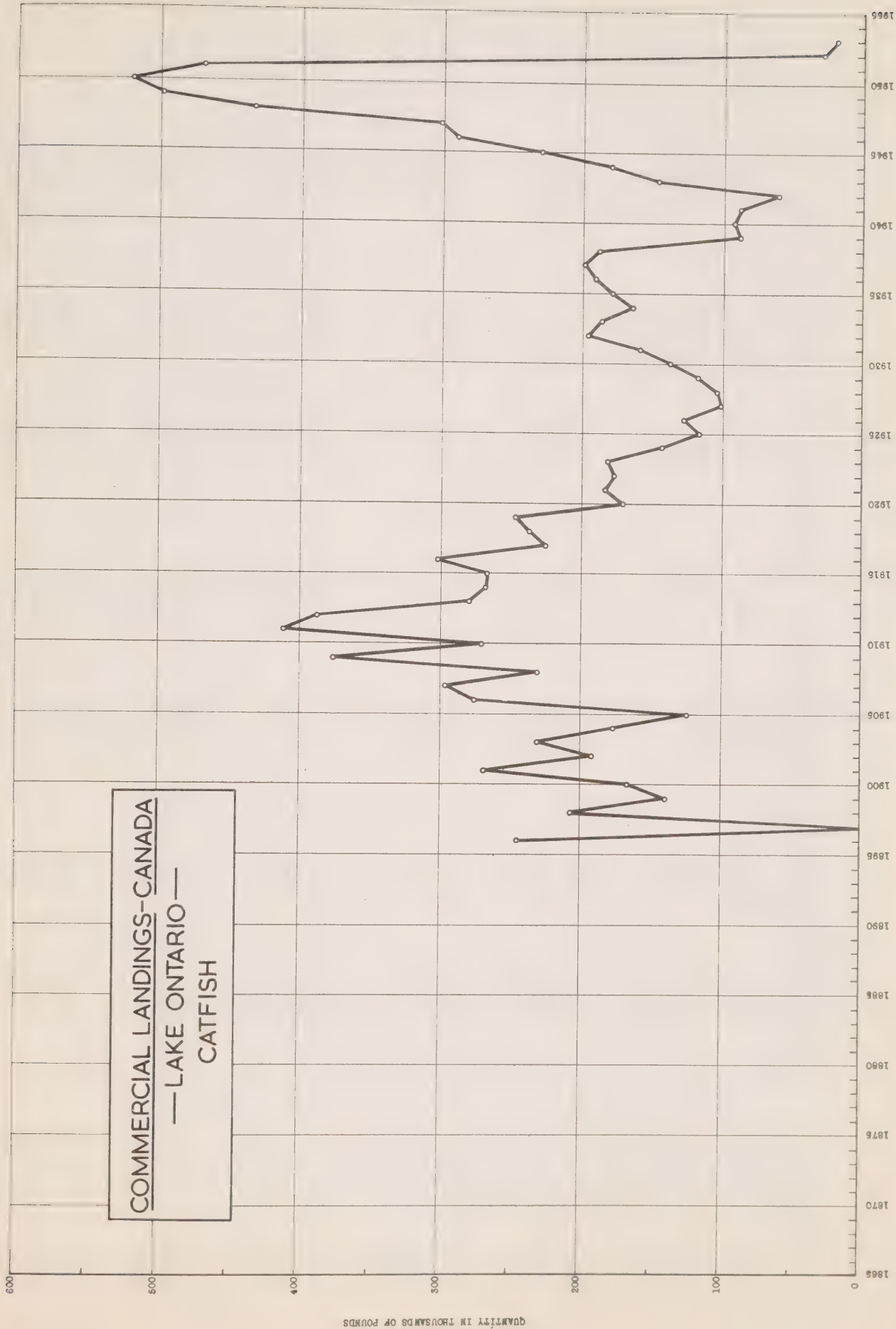


TABLE 4 LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA EEL, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	0	1885	89	1903	367	1921	1,122
1868	0	1886	194	1904	456	1922	1,469
1869	0	1887	143	1905	193	1923	1,239
1870	0	1888	92	1906	184	1924	1,198
1871	0	1889	136	1907	204	1925	1,517
1872	0	1890	187	1908	224	1926	1,151
1873	0	1891	205	1909	655	1927	1,074
1874	0	1892	436	1910	1,050	1928	903
1875	0	1893	678	1911	1,387	1929	740
1876	0	1894	781	1912	2,254	1930	965
1877	0	1895	587	1913	1,913	1931	724
1878	0	1896	718	1914	2,999	1932	495
1879	0	1897	315	1915	2,198	1933	632
1880	0	1898	416	1916	1,428	1934	493
1881	0	1899	348	1917	1,260	1935	596
1882	0	1900	404	1918	1,364	1936	526
1883	0	1901	670	1919	1,673	1937	660
1884	.56	1902	653	1920	919	1938	423
						1948	396
						1949	460
						1950	287
						1951	476
						1952	649
						1953	569
						1954	
						1955	
						1956	

CHART 4

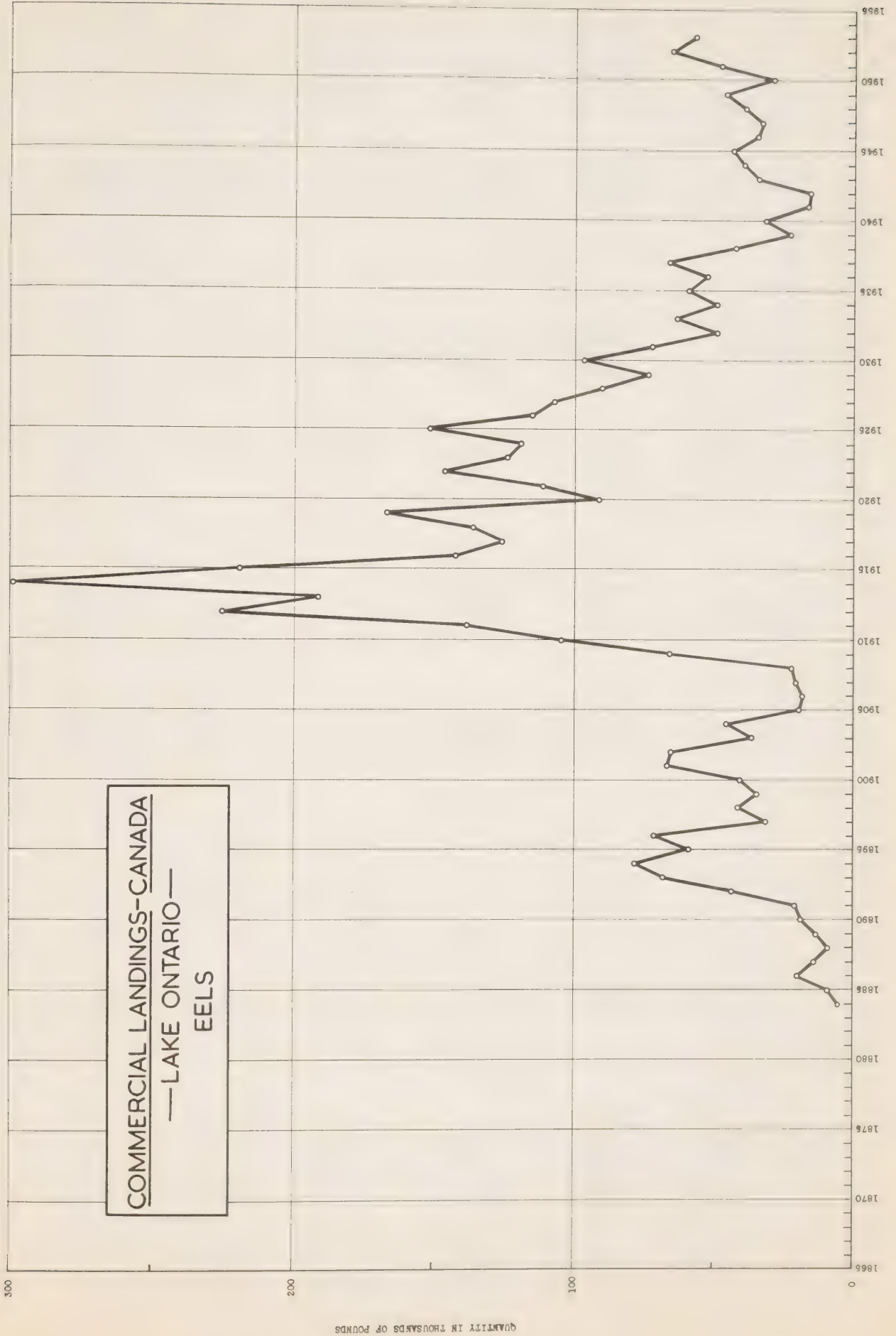


TABLE 5
LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA LAKE HERRING (INCLUDES TULLIBEE) 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	* 3,116	1885	14,968	1903	11,016	1921	6,572	1939	16,270
1868	* 3,529	1886	11,186	1904	8,866	1922	3,467	1940	16,182
1869	4,256	1887	14,798	1905	12,778	1923	2,563	1941	19,218
1870	4,432	1888	29,947	1906	9,418	1924	2,166	1942	10,869
1871	6,381	1889	31,656	1907	10,119	1925	2,604	1943	8,572
1872	7,685	1890	24,849	1908	13,230	1926	6,093	1944	10,181
1873	7,174	1891	22,735	1909	10,700	1927	6,833	1945	7,605
1874	3,838	1892	20,009	1910	9,994	1928	6,706	1946	4,131
1875	4,798	1893	17,976	1911	9,569	1929	13,788	1947	5,733
1876	6,647	1894	8,518	1912	6,836	1930	22,890	1948	4,797
1877	7,805	1895	14,073	1913	8,143	1931	11,177	1949	3,243
1878	3,872	1896	15,135	1914	11,763	1932	6,514	1950	2,248
1879	3,128	1897	13,339	1915	18,013	1933	7,802	1951	1,971
1880	2,058	1898	16,670	1916	16,253	1934	6,091	1952	1,347
1881	3,174	1899	13,209	1917	19,383	1935	8,358	1953	914
1882	3,305	1900	10,959	1918	18,019	1936	13,324	1954	
1883	4,486	1901	23,225	1919	17,203	1937	15,729	1955	
1884	14,166	1902	22,813	1920	12,916	1938	12,306	1956	

* Includes amounts (presumably small) from Lake Erie (Long Point eastward)

CHART 5

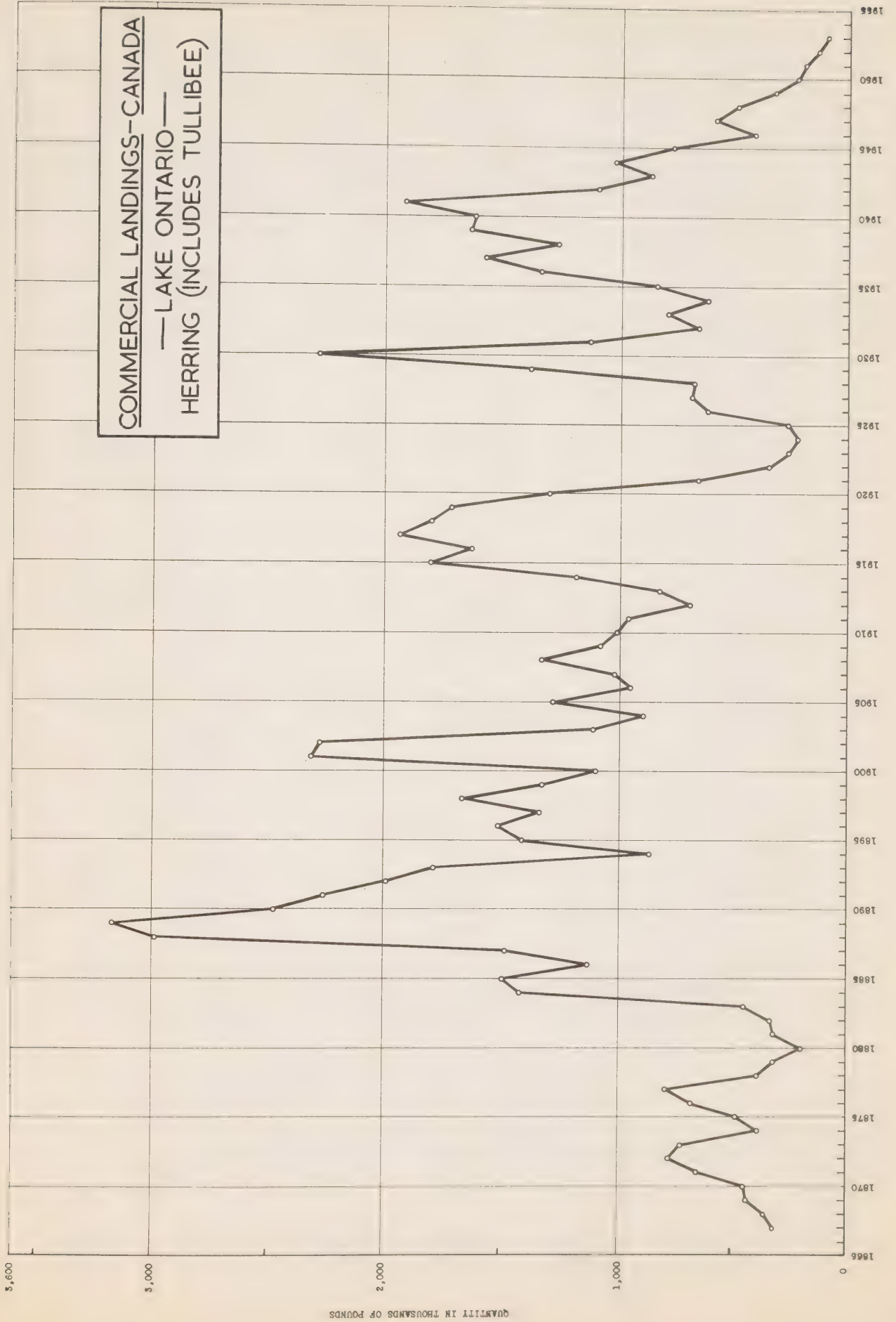


TABLE 6. LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, YELLOW PERCH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	3,502	1921	873	1939	1,530
1868	*18	1886	0	1904	2,095	1922	741	1940	1,177
1869	*18	1887	0	1905	1,762	1923	827	1941	926
1870	*100	1888	0	1906	1,942	1924	777	1942	2,110
1871	0	1889	0	1907	1,690	1925	879	1943	1,959
1872	0	1890	0	1908	887	1926	1,111	1944	1,693
1873	0	1891	0	1909	1,082	1927	1,002	1945	1,882
1874	0	1892	0	1910	1,283	1928	1,629	1946	1,645
1875	0	1893	0	1911	2,143	1929	1,542	1947	1,287
1876	0	1894	1,848	1912	1,229	1930	1,338	1948	1,374
1877	0	1895	2,415	1913	1,249	1931	766	1949	1,511
1878	0	1896	3,734	1914	1,054	1932	969	1950	1,365
1879	0	1897	0	1915	1,193	1933	1,078	1951	1,435
1880	0	1898	2,193	1916	1,668	1934	1,178	1952	1,129
1881	600	1899	2,384	1917	2,136	1935	1,423	1953	895
1882	0	1900	2,477	1918	1,085	1936	1,648	1954	
1883	0	1901	3,537	1919	1,588	1937	1,480	1955	
1884	0	1902	5,448	1920	1,074	1938	1,694	1956	

* Bass included 1868-70 + Includes amounts (presumably small) from Lake Erie (Long Point eastward)

CHART 6

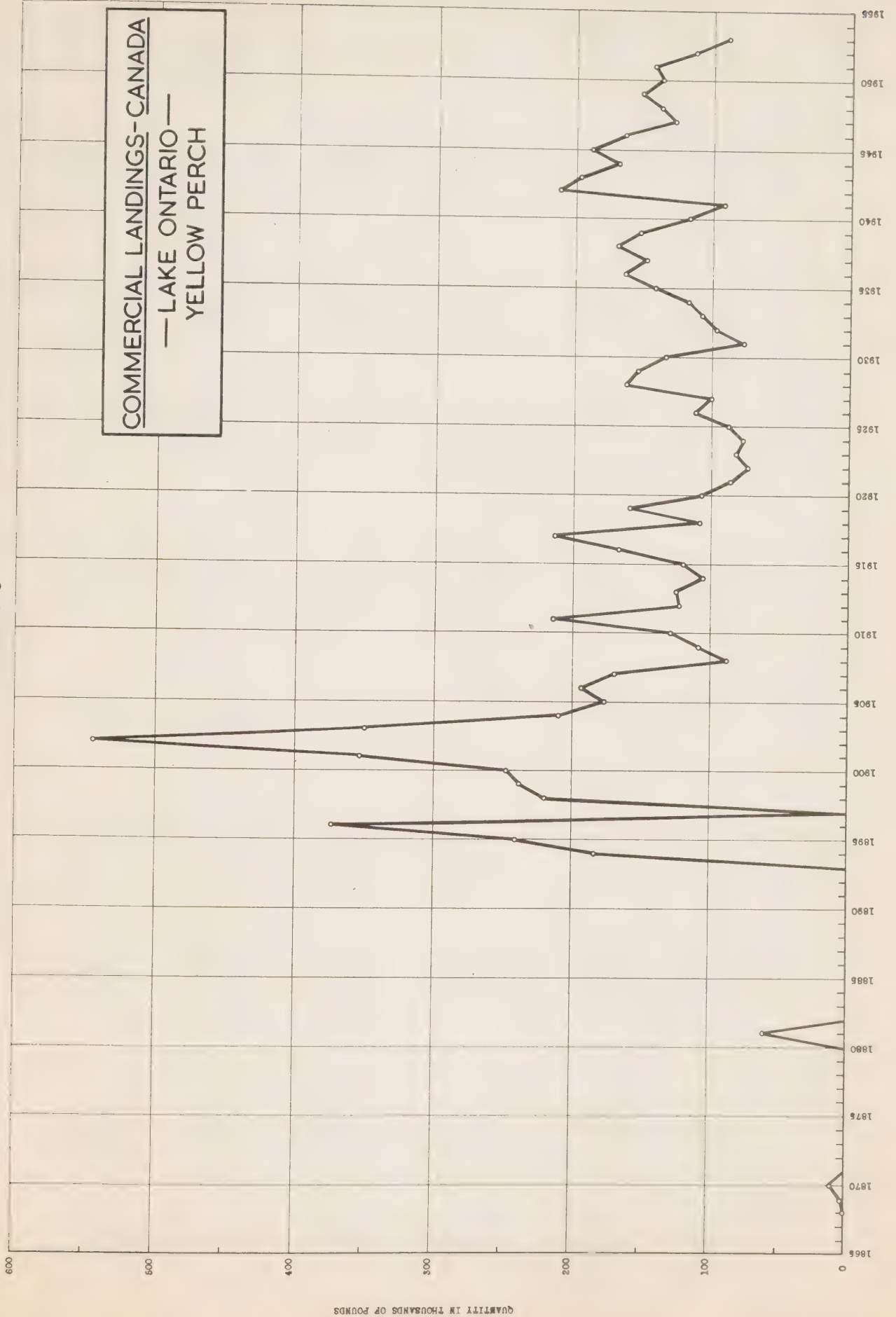


TABLE 7. LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, PIKE, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	+*216	1885	2,380	1903	3,441	1921	2,331	1939	878
1868	+*1,355	1886	1,458	1904	2,221	1922	2,503	1940	643
1869	*330	1887	2,518	1905	2,037	1923	2,808	1941	471
1870	*377	1888	1,490	1906	2,514	1924	2,179	1942	532
1871	*249	1889	2,157	1907	2,963	1925	1,825	1943	644
1872	*979	1890	1,906	1908	1,832	1926	1,474	1944	732
1873	1,088	1891	2,351	1909	3,036	1927	1,142	1945	911
1874	1,251	1892	3,296	1910	3,787	1928	1,226	1946	503
1875	842	1893	2,760	1911	3,473	1929	1,108	1947	393
1876	532	1894	2,755	1912	2,361	1930	1,229	1948	386
1877	986	1895	5,112	1913	2,213	1931	1,723	1949	370
1878	816	1896	4,859	1914	2,481	1932	1,675	1950	321
1879	806	1897	3,103	1915	3,670	1933	1,872	1951	253
1880	804	1898	2,363	1916	2,834	1934	1,367	1952	163
1881	1,559	1899	3,107	1917	2,804	1935	1,049	1953	241
1882	1,234	1900	2,282	1918	2,128	1936	981	1954	
1883	3,086	1901	4,192	1919	2,462	1937	1,391	1955	
1884	680	1902	3,658	1920	3,114	1938	1,030	1956	

* Bass included 1867-72. + Includes amounts (presumably small) from Lake Erie (Long Point eastward)

CHART 7

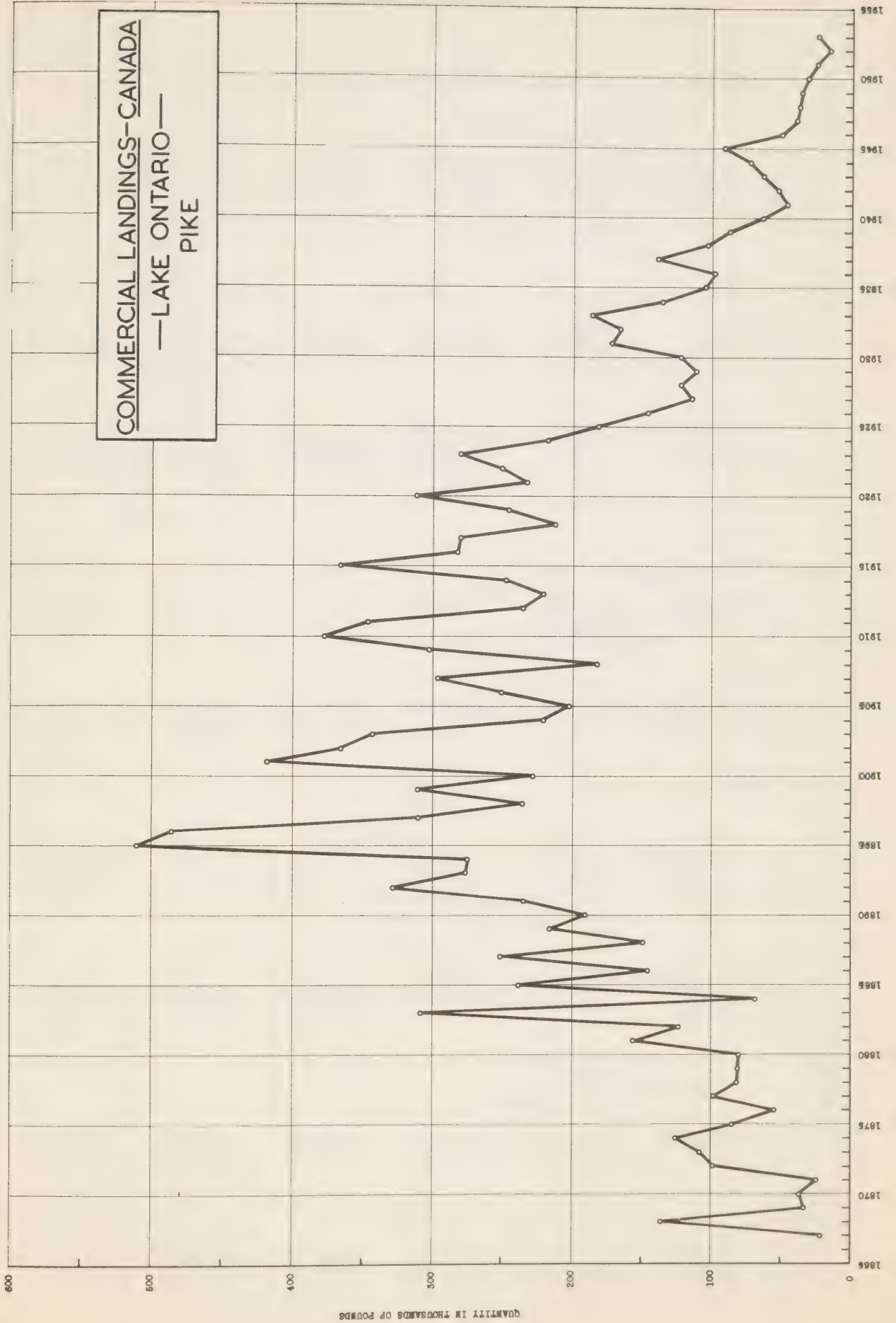


TABLE 8: LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, PIKE PERCH (YELLOW AND BLUE), 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	* 368	1885	2 043	1903	615	1921	963	1939	1,108
1868	* 413	1886	494	1904	698	1922	1,449	1940	1,004
1869	92	1887	1,484	1905	490	1923	2,179	1941	644
1870	261	1888	1,475	1906	541	1924	1,618	1942	389
1871	85	1889	1,699	1907	725	1925	825	1943	796
1872	248	1890	1,040	1908	1,388	1926	663	1944	707
1873	492	1891	1,000	1909	1,416	1927	484	1945	525
1874	454	1892	1,728	1910	609	1928	466	1946	1,078
1875	822	1893	2,304	1911	981	1929	454	1947	1,469
1876	852	1894	2,077	1912	751	1930	485	1948	718
1877	1,330	1895	2,108	1913	268	1931	630	1949	751
1878	446	1896	2,392	1914	643	1932	1,078	1950	880
1879	1,030	1897	1,757	1915	859	1933	862	1951	2,784
1880	1,054	1898	1,559	1916	300	1934	961	1952	2,829
1881	1,223	1899	1,352	1917	537	1935	667	1953	1,412
1882	1,043	1900	342	1918	301	1936	397	1954	
1883	1,144	1901	438	1919	432	1937	479	1955	
1884	1,133	1902	482	1920	465	1938	743	1956	

* Includes amounts (presumably small) from Lake Erie (Long Point eastward)

CHART 8

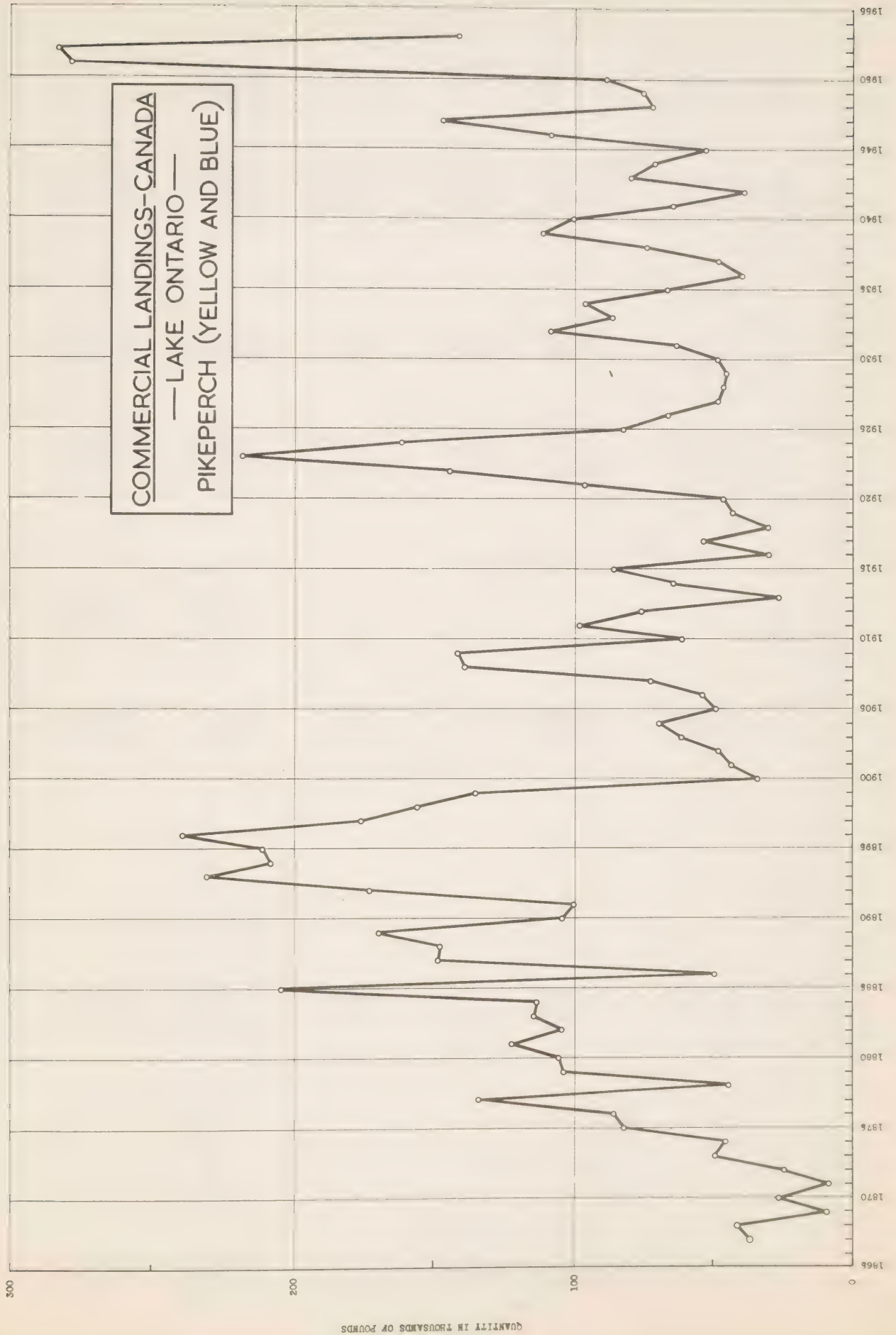


CHART 9

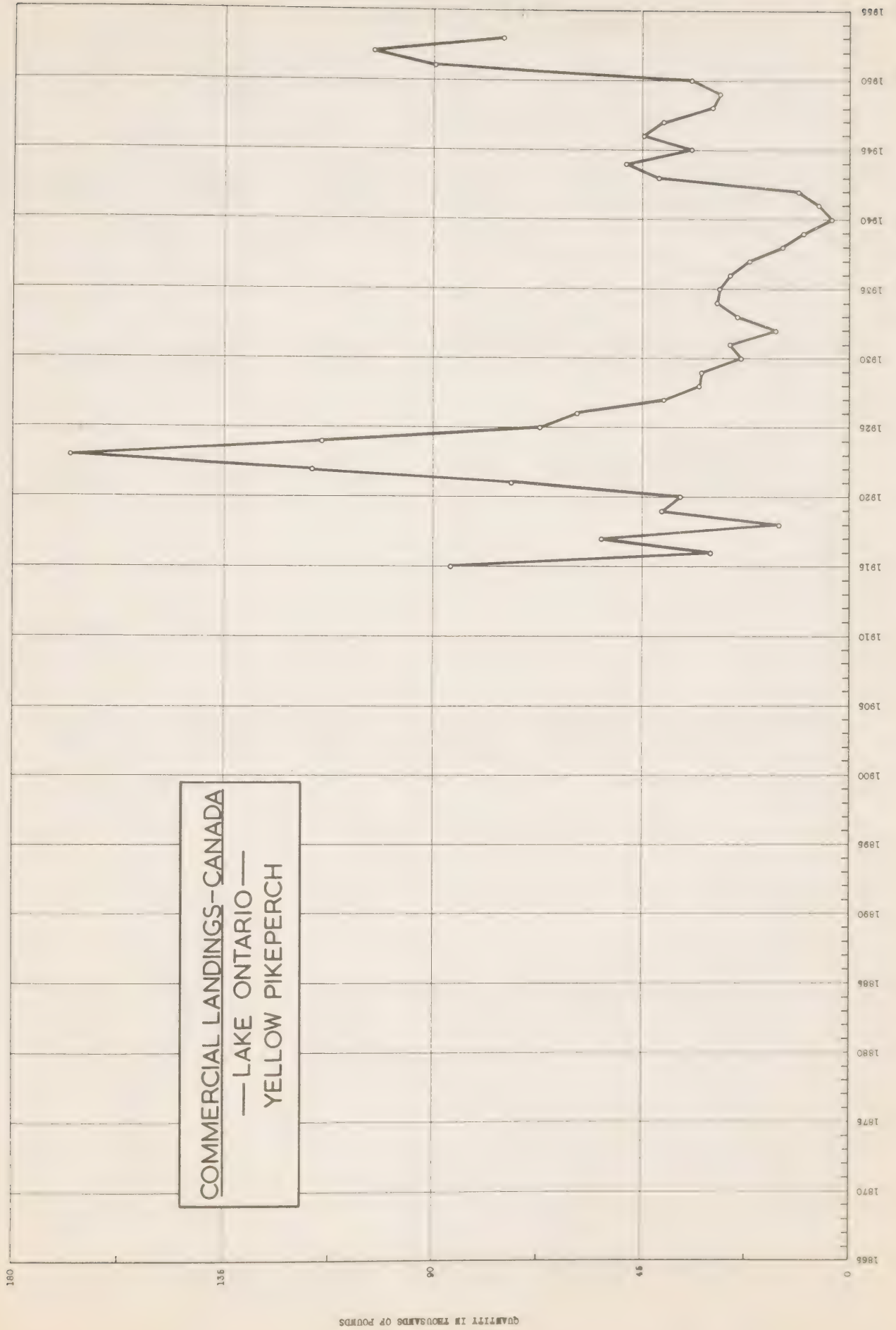


TABLE 10.

LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, BLUE PIKEPERCH* 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867		1885		1903		1921	230	1939	1 006		
1868		1886		1904		1922	287	1940	961		
1869		1887		1905		1923	499	1941	578		
1870		1888		1906		1924	478	1942	277		
1871		1889		1907		1925	154	1943	382		
1872		1890		1908		1926	74	1944	226		
1873		1891		1909		1927	81	1945	186		
1874		1892		1910		1928	140	1946	630		
1875		1893		1911		1929	136	1947	1,065		
1876		1894		1912		1930	250	1948	420		
1877		1895		1913		1931	373	1949	471		
1878		1896		1914		1932	919	1950	539		
1879		1897		1915		1933	620	1951	1,885		
1880		1898		1916		1934	675	1952	1,799		
1881		1899		1917		1935	384	1953	663		
1882		1900		1918		1936	137	1954			
1883		1901		1919		1937	262	1955			
1884		1902		1920		1938	595	1956			

*Not listed separately from Yellow Pikeperch until 1915.

CHART 10

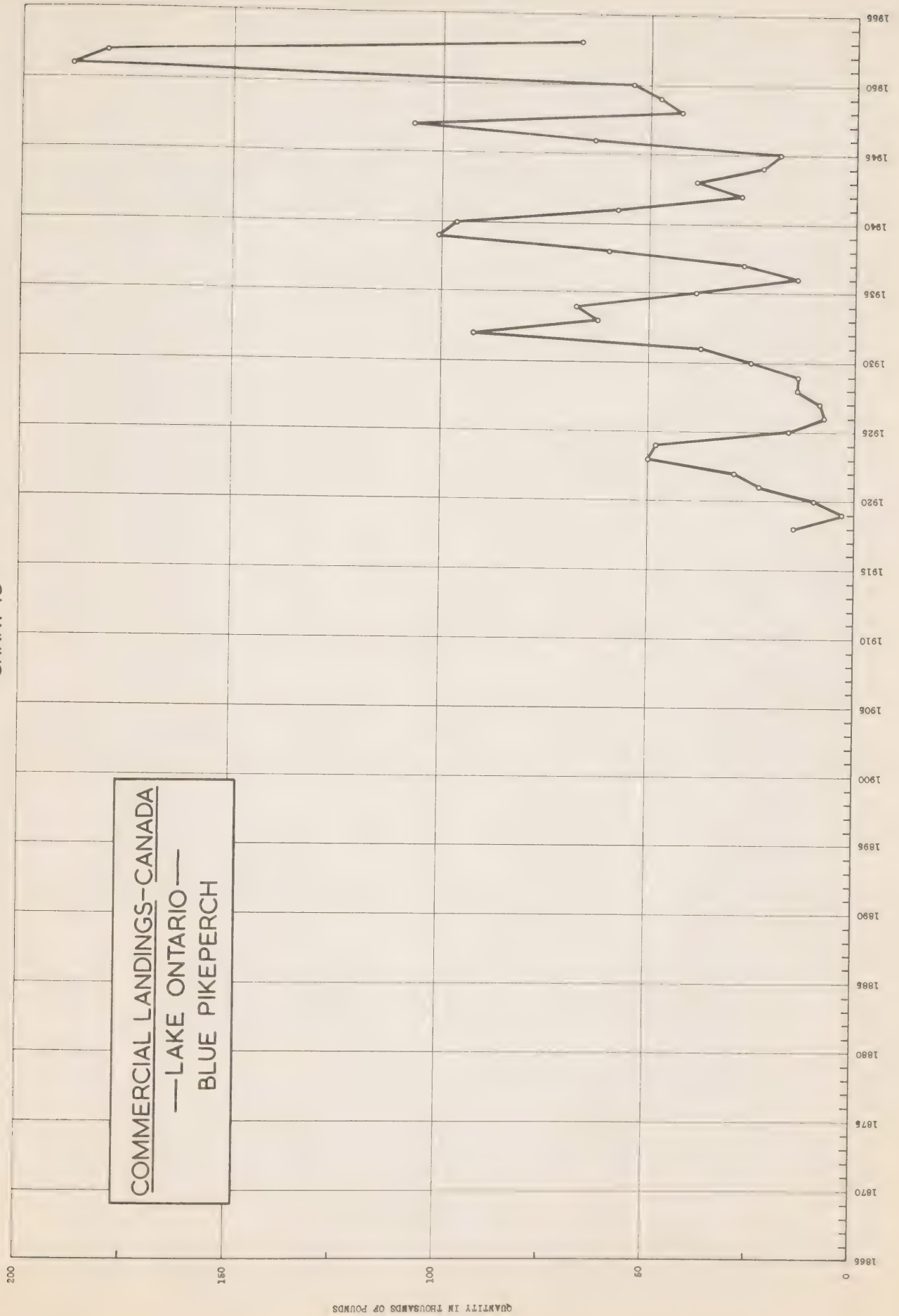


TABLE 11 LAKE ONTARIO COMMERCIAL LANDINGS - CANADA STURGEON 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	537	1903	115	1921	18	1939	15
1868	0	1886	216	1904	41	1922	17	1940	14
1869	0	1887	197	1905	143	1923	29	1941	62
1870	0	1888	227	1906	131	1924	23	1942	59
1871	0	1889	581	1907	71	1925	12	1943	6
1872	0	1890	390	1908	23	1926	1	1944	106
1873	0	1891	355	1909	2	1927	1	1945	81
1874	0	1892	292	1910	3	1928	13	1946	70
1875	0	1893	348	1911	1	1929	3	1947	55
1876	0	1894	402	1912	86	1930	0	1948	53
1877	0	1895	383	1913	1	1931	1	1949	51
1878	0	1896	422	1914	2	1932	3	1950	81
1879	12	1897	422	1915	15	1933	5	1951	64
1880	160	1898	466	1916	31	1934	4	1952	76
1881	116	1899	334	1917	23	1935	10	1953	128
1882	1,032	1900	188	1918	16	1936	15	1954	
1883	732	1901	73	1919	0	1937	28	1955	
1884	748	1902	138	1920	5	1938	15	1956	

N.B. Weights are as for fish dressed for market.

CHART II

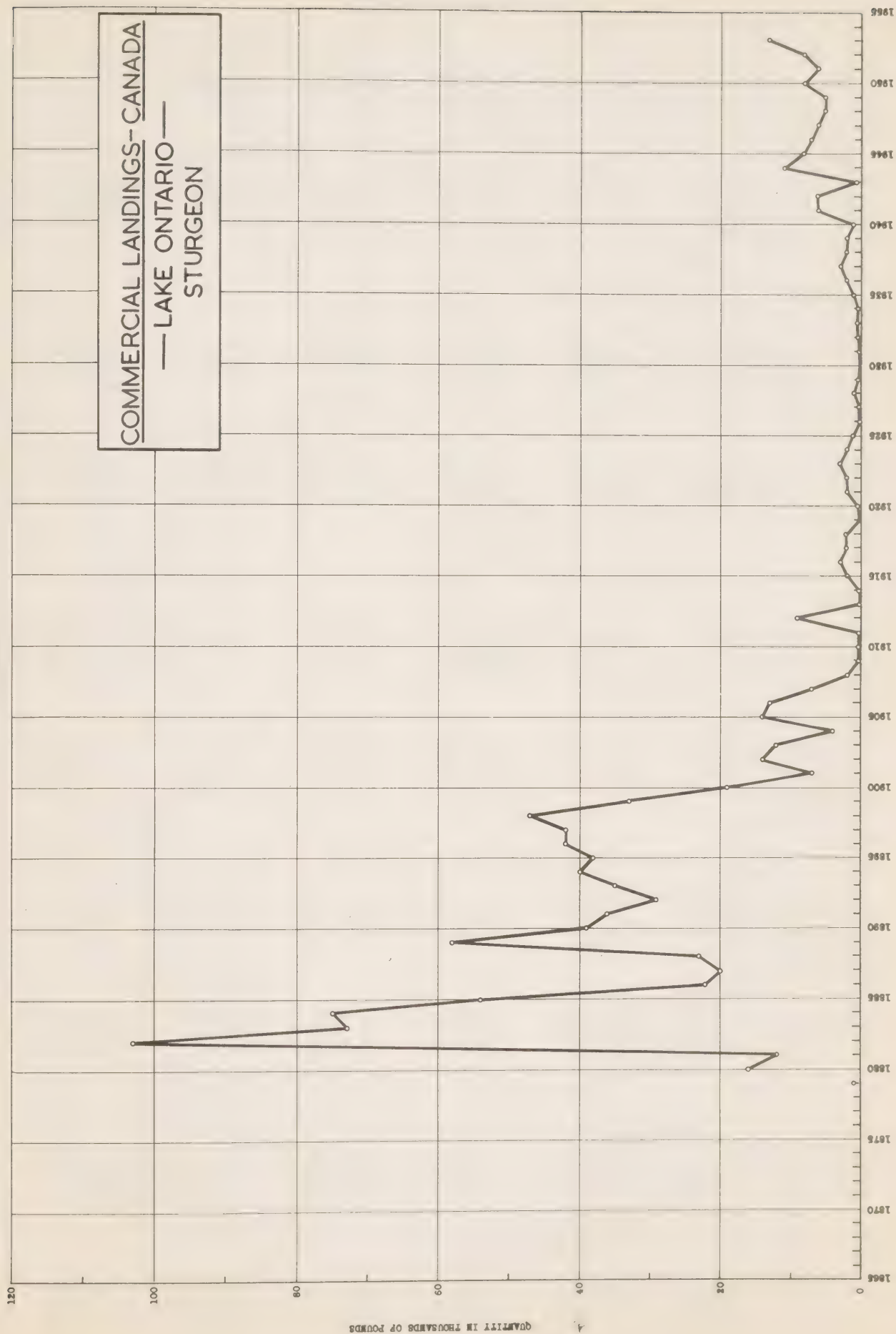


TABLE 12. LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, LAKE TROUT, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*3,823	1885	3,075	1903	716	1921	5,589	1939	2,689
1868	*6,127	1886	2,355	1904	839	1922	7,218	1940	1,874
1869	4,060	1887	1,169	1905	752	1923	7,550	1941	1,258
1870	2,640	1888	967	1906	1,081	1924	9,390	1942	898
1871	3,062	1889	1,265	1907	1,072	1925	10,623	1943	763
1872	1,872	1890	1,049	1908	1,773	1926	7,844	1944	744
1873	2,410	1891	1,694	1909	6,398	1927	7,134	1945	1,051
1874	1,184	1892	1,952	1910	4,134	1928	8,060	1946	1,024
1875	3,254	1893	2,397	1911	3,846	1929	5,557	1947	638
1876	3,783	1894	1,610	1912	6,312	1930	3,636	1948	423
1877	4,007	1895	1,063	1913	5,734	1931	3,882	1949	215
1878	3,622	1896	1,612	1914	6,330	1932	3,016	1950	154
1879	4,384	1897	1,536	1915	5,554	1933	3,532	1951	402
1880	2,496	1898	1,017	1916	5,402	1934	2,562	1952	320
1881	3,816	1899	1,042	1917	4,687	1935	2,448	1953	138
1882	2,506	1900	601	1918	3,874	1936	2,266	1954	
1883	3,170	1901	647	1919	5,541	1937	2,050	1955	
1884	3,773	1902	647	1920	4,621	1938	2,757	1956	

* Includes amounts (presumably small) from Lake Erie (Long Point eastward)

CHART 12

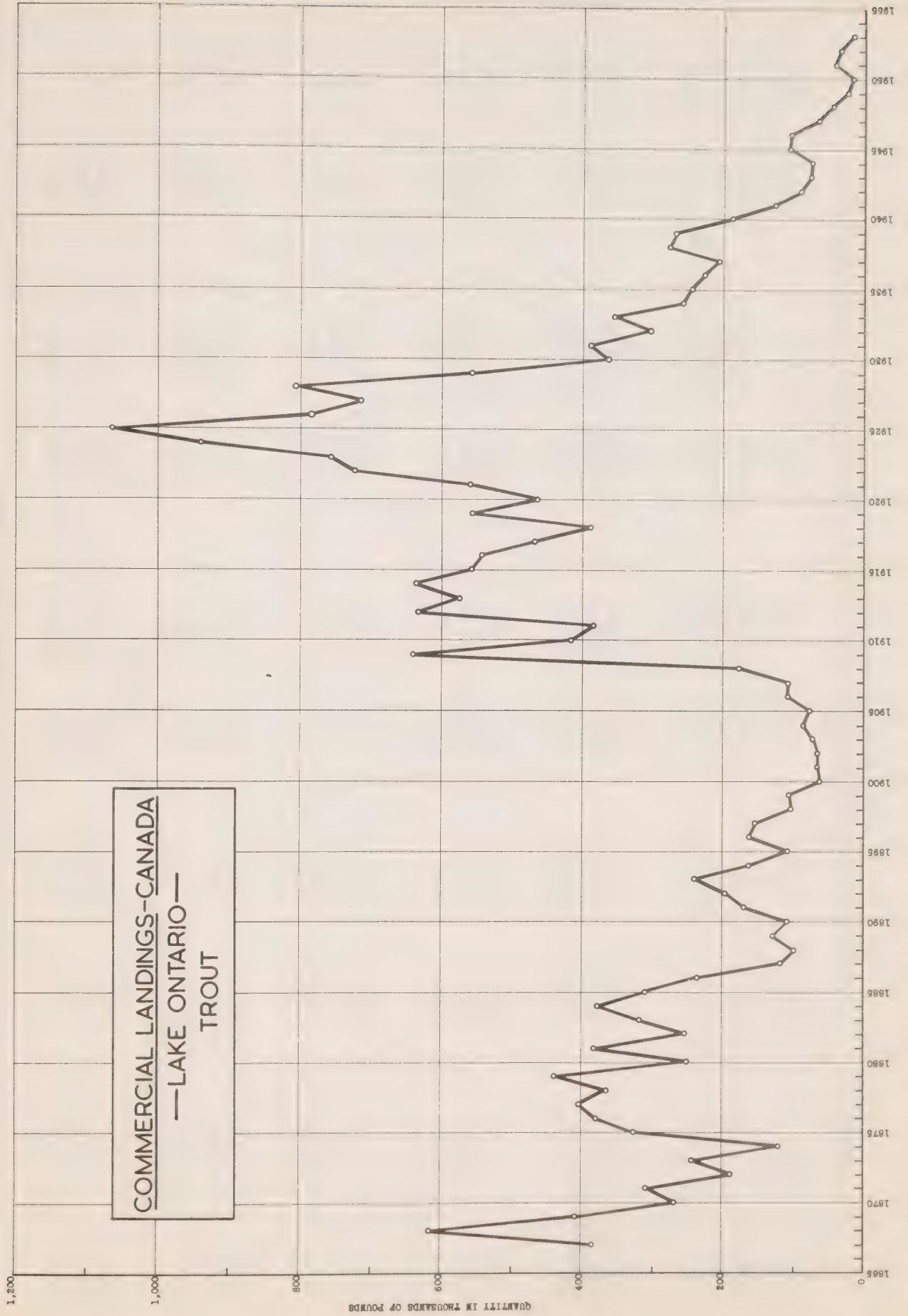


TABLE 13. LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, WHITEFISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	* 9,409	1885	3,607	1903	969	1921	21,675	1939	6,645
1868	* 11,563	1886	2,363	1904	1,908	1922	20,984	1940	4,036
1869	* 6,590	1887	4,042	1905	4,728	1923	25,661	1941	4,416
1870	6,215	1888	3,286	1906	3,566	1924	26,524	1942	4,420
1871	5,721	1889	4,465	1907	3,439	1925	19,257	1943	3,293
1872	4,915	1890	4,044	1908	7,958	1926	18,208	1944	4,609
1873	8,231	1891	6,020	1909	11,533	1927	15,032	1945	3,594
1874	4,642	1892	4,716	1910	6,941	1928	10,683	1946	3,979
1875	8,068	1893	3,695	1911	5,858	1929	8,430	1947	3,578
1876	5,353	1894	2,199	1912	5,858	1930	5,519	1948	2,367
1877	5,061	1895	1,267	1913	5,179	1931	5,258	1949	2,186
1878	7,766	1896	1,709	1914	7,982	1932	4,182	1950	4,189
1879	7,866	1897	2,925	1915	8,176	1933	4,735	1951	3,853
1880	7,990	1898	4,105	1916	12,526	1934	4,895	1952	4,165
1881	6,947	1899	2,598	1917	11,825	1935	6,574	1953	2,072
1882	3,074	1900	1,291	1918	13,365	1936	5,762	1954	
1883	1,310	1901	1,332	1919	15,936	1937	5,515	1955	
1884	1,835	1902	790	1920	20,270	1938	6,023	1956	

* Includes amounts (presumably small) from Lake Erie (Long Point eastward)

CHART 13

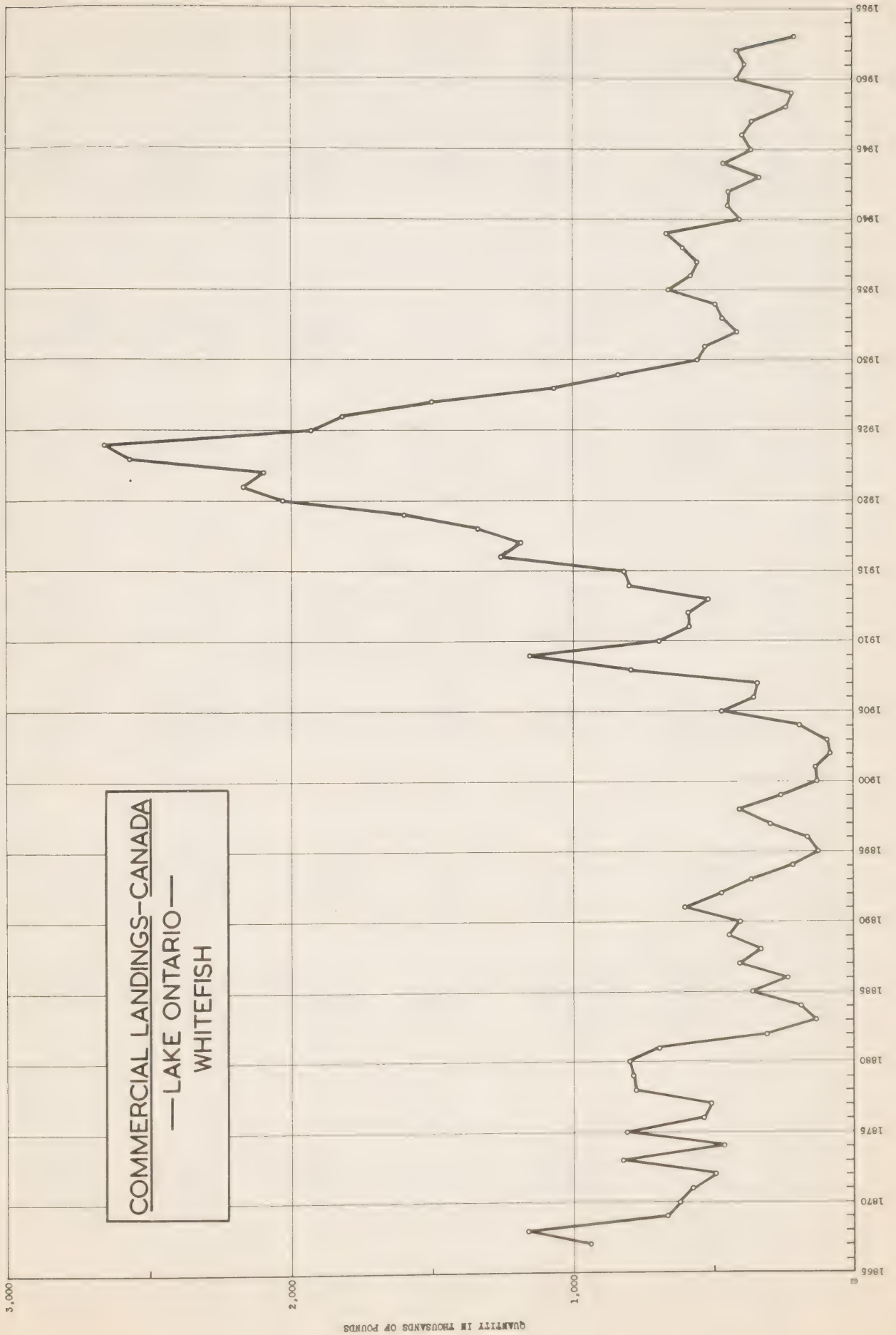


TABLE 14
LAKE ONTARIO: COMMERCIAL LANDINGS - CANADA, MIXED FISH, 1867-1953

Year	Cwt	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	802	1885	11,187	1903	3,759	1921	4,159
1868	761	1886	4,487	1904	4,092	1922	4,487
1869	446	1887	9,898	1905	2,507	1923	3,775
1870	1,449	1888	8,876	1906	2,205	1924	3,669
1871	814	1889	5,792	1907	2,831	1925	3,514
1872	1,875	1890	7,255	1908	2,202	1926	2,947
1873	3,472	1891	9,260	1909	3,749	1927	2,944
1874	3,186	1892	6,621	1910	3,675	1928	2,857
1875	2,266	1893	5,760	1911	4,742	1929	2,340
1876	5,575	1894	5,335	1912	3,734	1930	2,200
1877	4,007	1895	6,914	1913	3,559	1931	2,495
1878	7,096	1896	8,667	1914	3,488	1932	1,953
1879	12,102	1897	3,695	1915	4,387	1933	2,171
1880	13,468	1898	2,739	1916	6,287	1934	2,304
1881	9,560	1899	1,647	1917	7,177	1935	2,568
1882	11,660	1900	6,391	1918	7,099	1936	2,690
1883	4,792	1901	2,902	1919	6,030	1937	2,394
1884	10,817	1902	4,744	1920	4,138	1938	2,261
						1939	2,003
						1940	2,247
						1941	1,726
						1942	2,640
						1943	2,964
						1944	3,265
						1945	3,218
						1946	2,959
						1947	2,339
						1948	3,528
						1949	4,477
						1950	5,048
						1951	5,999
						1952	9,571
						1953	10,319
						1954	
						1955	
						1956	

* Includes amounts (presumably small) from Lake Erie (Long Point eastward)

N.B. See page 166 this section for classification of species included in Mixed Fish, 1952-53

LAKE ERIE
COMMERCIAL LANDINGS - CANADA
BY SPECIES, 1867-1953

TABLE 1
LAKE ERIE: COMMERCIAL LANDINGS - CANADA, TOTAL ALL SPECIES, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	* 9,898	1885	76,857	1903	54,028	1921	164,092	1939	142,631
1868	* 9,178	1886	51,100	1904	67,795	1922	176,849	1940	97,670
1869	+ 3,218	1887	92,743	1905	73,141	1923	177,722	1941	89,501
1870	+ 4,421	1888	85,502	1906	75,169	1924	189,759	1942	100,372
1871	2,363	1889	96,257	1907	82,407	1925	109,967	1943	144,828
1872	5,470	1890	84,239	1908	107,456	1926	87,500	1944	152,554
1873	9,237	1891	83,100	1909	130,874	1927	100,670	1945	189,492
1874	9,316	1892	96,249	1910	144,166	1928	102,937	1946	189,250
1875	10,498	1893	94,117	1911	159,351	1929	112,592	1947	123,336
1876	12,016	1894	94,156	1912	220,042	1930	126,800	1948	149,258
1877	11,817	1895	87,061	1913	191,056	1931	138,065	1949	190,926
1878	14,298	1896	70,939	1914	171,298	1932	127,328	1950	168,659
1879	15,600	1897	86,535	1915	165,400	1933	102,309	1951	131,439
1880	20,932	1898	74,749	1916	126,224	1934	115,000	1952	174,165
1881	30,524	1899	100,626	1917	187,804	1935	144,286	1953	233,893
1882	33,836	1900	104,789	1918	194,946	1936	119,529	1954	
1883	37,839	1901	97,269	1919	141,274	1937	146,642	1955	
1884	42,874	1902	69,206	1920	168,120	1938	145,009	1956	

*Thames River to Rondeau (Long Point eastward with Lake Ontario) + West and North to Thames River.

CHART I

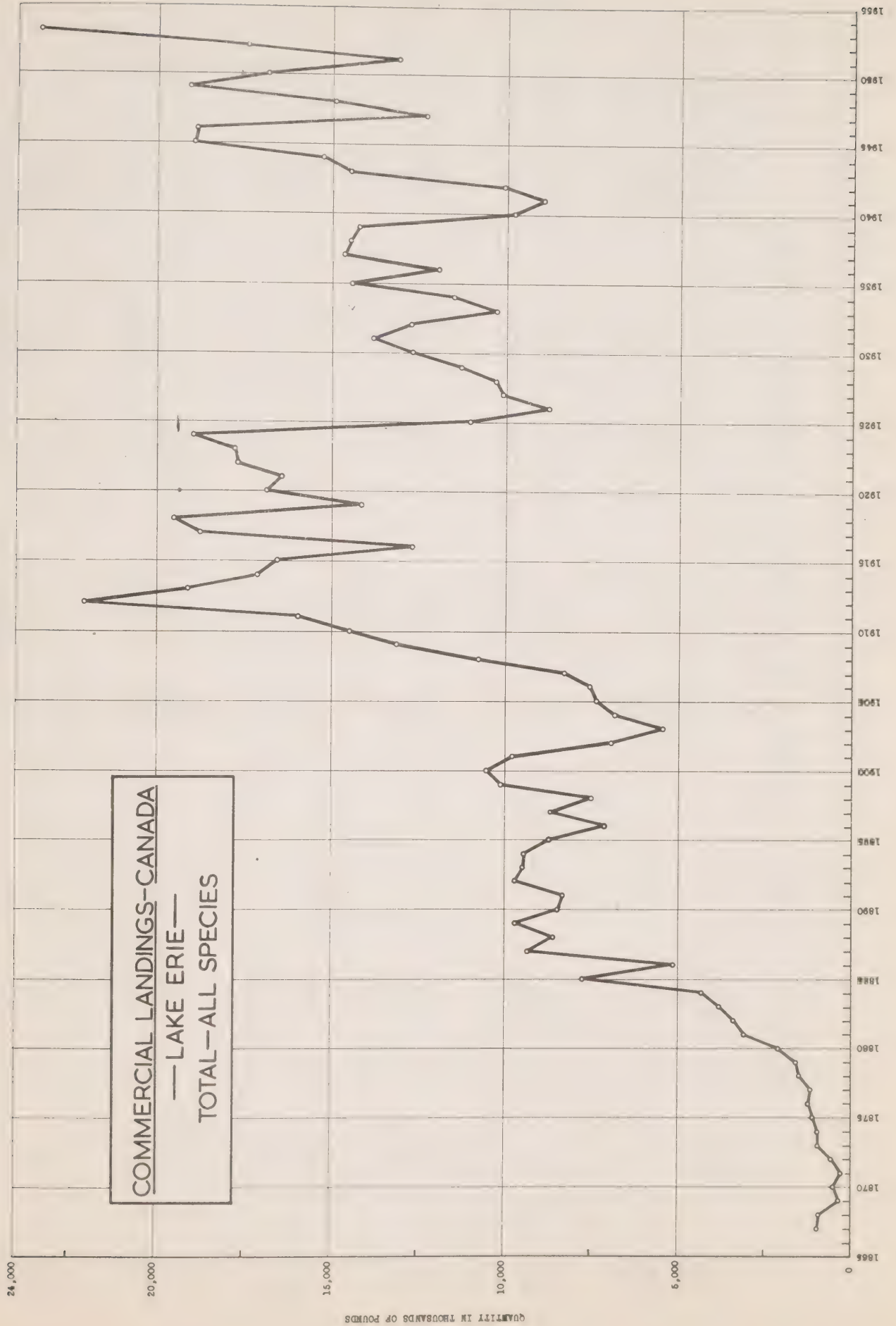


TABLE 2. LAKE ERIE: COMMERCIAL LANDINGS - CANADA, CARP, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	0	1921	3,454	1939	3,123
1868	0	1886	0	1904	0	1922	2,340	1940	2,976
1869	0	1887	0	1905	0	1923	2,863	1941	2,868
1870	0	1888	0	1906	0	1924	2,886	1942	2,354
1871	0	1889	0	1907	0	1925	2,440	1943	3,157
1872	0	1890	0	1908	899	1926	1,968	1944	1,912
1873	0	1891	0	1909	3,123	1927	1,969	1945	1,394
1874	0	1892	0	1910	9,799	1928	2,149	1946	1,612
1875	0	1893	0	1911	6,446	1929	1,946	1947	1,703
1876	0	1894	0	1912	8,995	1930	2,777	1948	1,286
1877	0	1895	0	1913	3,748	1931	4,253	1949	1,631
1878	0	1896	0	1914	13,951	1932	5,108	1950	2,738
1879	0	1897	0	1915	9,049	1933	5,806	1951	2,056
1880	0	1898	0	1916	7,823	1934	6,102	1952	2,092
1881	0	1899	0	1917	6,668	1935	6,189	1953	2,393
1882	0	1900	0	1918	7,115	1936	3,605	1954	
1883	0	1901	0	1919	3,783	1937	3,379	1955	
1884	0	1902	0	1920	4,319	1938	3,739	1956	

CHART 2

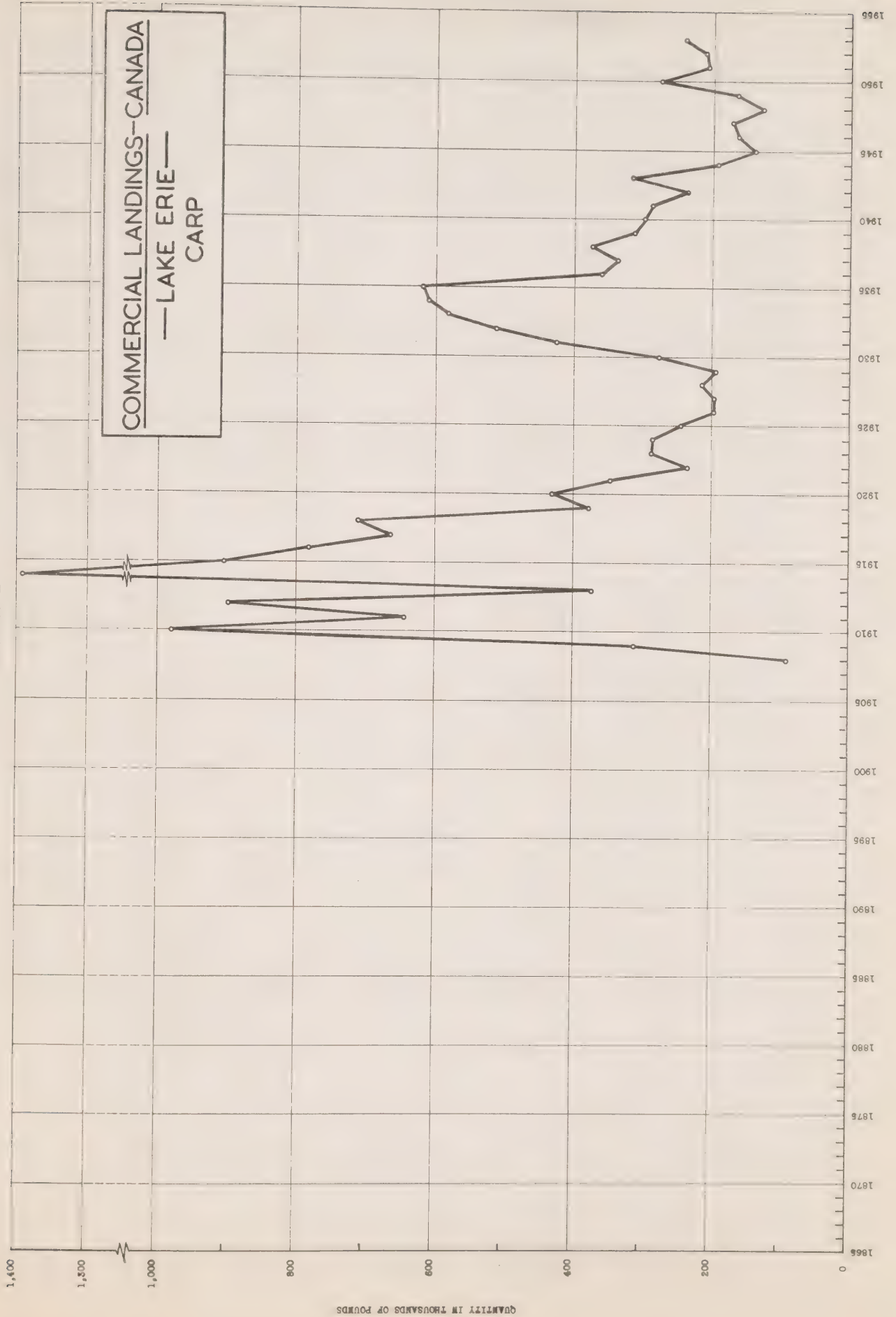


TABLE 3. LAKE ERIE: COMMERCIAL LANDINGS - CANADA, CATFISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	421	1921	456	1939	1,104
1868	0	1886	0	1904	469	1922	583	1940	1,294
1869	0	1887	0	1905	361	1923	578	1941	1,085
1870	0	1888	0	1906	338	1924	572	1942	612
1871	0	1889	0	1907	305	1925	367	1943	632
1872	0	1890	0	1908	186	1926	262	1944	826
1873	0	1891	0	1909	314	1927	424	1945	716
1874	0	1892	0	1910	304	1928	533	1946	735
1875	0	1893	0	1911	496	1929	1,170	1947	929
1876	0	1894	0	1912	529	1930	1,027	1948	1,147
1877	0	1895	0	1913	265	1931	1,418	1949	885
1878	0	1896	140	1914	1,626	1932	833	1950	790
1879	0	1897	277	1915	384	1933	1,001	1951	1,161
1880	0	1898	275	1916	229	1934	719	1952	2,393
1881	0	1899	331	1917	368	1935	641	1953	1,671
1882	0	1900	479	1918	474	1936	709	1954	
1883	0	1901	506	1919	340	1937	567	1955	
1884	0	1902	344	1920	420	1938	783	1956	

CHART 3

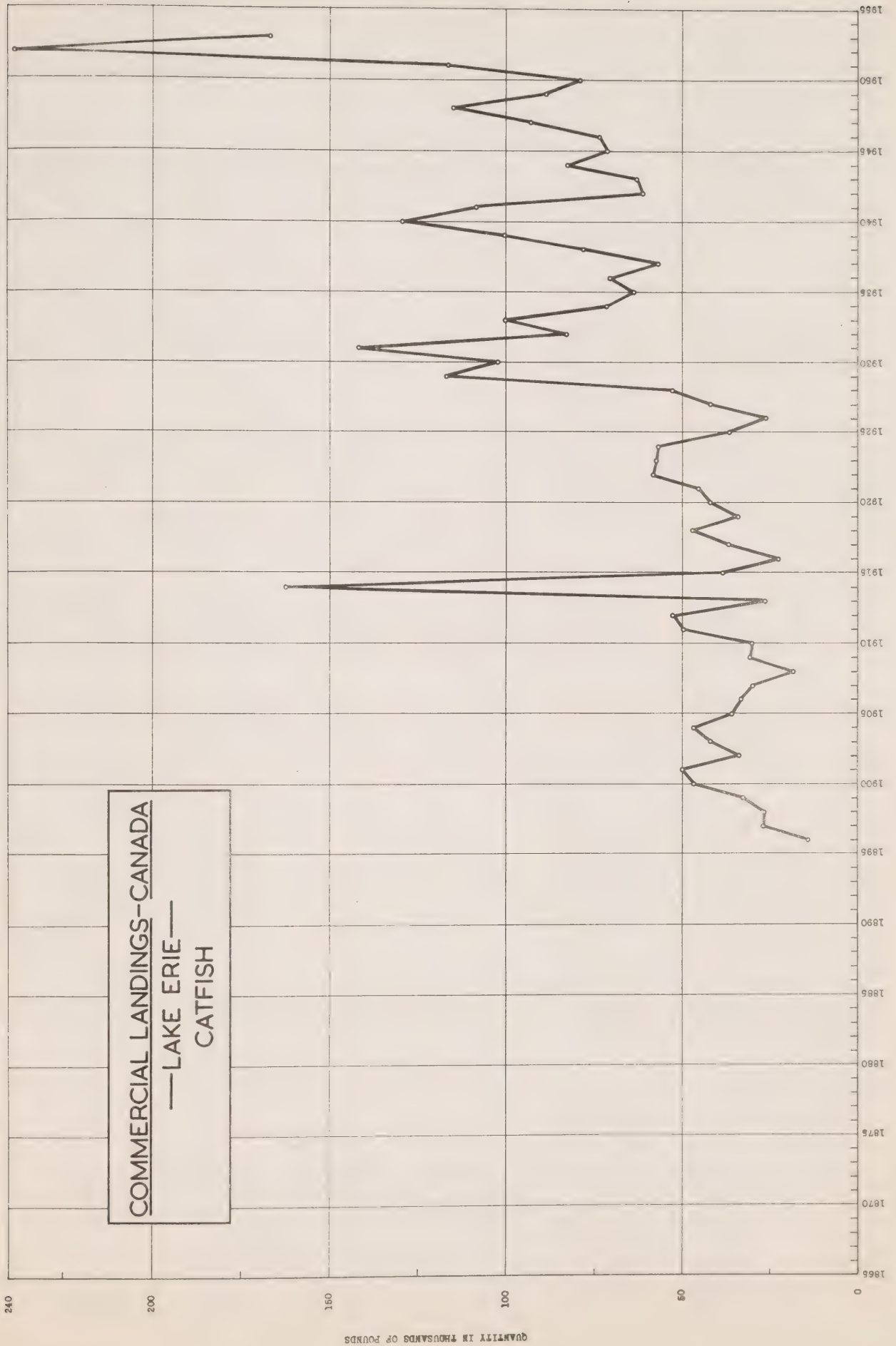


TABLE 4. LAKE ERIE: COMMERCIAL LANDINGS - CANADA, LAKE HERRING (INCLUDES TULLIBEE) 1867 1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	
1867	*	20	1885	59,514	1903	17,281	1921	52,254	1939	19,734
1868	*	16	1886	34,217	1904	26,504	1922	63,063	1940	5,855
1869	+	302	1887	63,028	1905	30,153	1923	92,411	1941	1,156
1870	+	307	1888	59,341	1906	28,446	1924	109,079	1942	618
1871		437	1889	69,025	1907	28,214	1925	28,396	1943	557
1872		958	1890	53,930	1908	53,008	1926	15,731	1944	3,356
1873		1,616	1891	55,429	1909	46,772	1927	23,087	1945	64,450
1874		2,932	1892	61,263	1910	69,597	1928	12,733	1946	95,250
1875		3,232	1893	60,430	1911	99,547	1929	3,610	1947	24,845
1876		6,704	1894	52,237	1912	139,654	1930	5,066	1948	6,034
1877		5,634	1895	51,397	1913	116,511	1931	9,493	1949	3,933
1878		6,186	1896	42,750	1914	62,359	1932	8,512	1950	6,453
1879		5,748	1897	55,356	1915	55,947	1933	1,777	1951	3,228
1880		8,820	1898	48,603	1916	52,343	1934	2,363	1952	3,288
1881		18,678	1899	62,771	1917	141,700	1935	962	1953	2,342
1882		20,080	1900	65,265	1918	135,320	1936	788	1954	
1883		22,550	1901	48,602	1919	74,270	1937	994	1955	
1884		27,632	1902	25,177	1920	96,513	1938	13,745	1956	

* Thames River to Rondeau. + West and North to Thames River.

CHART 4

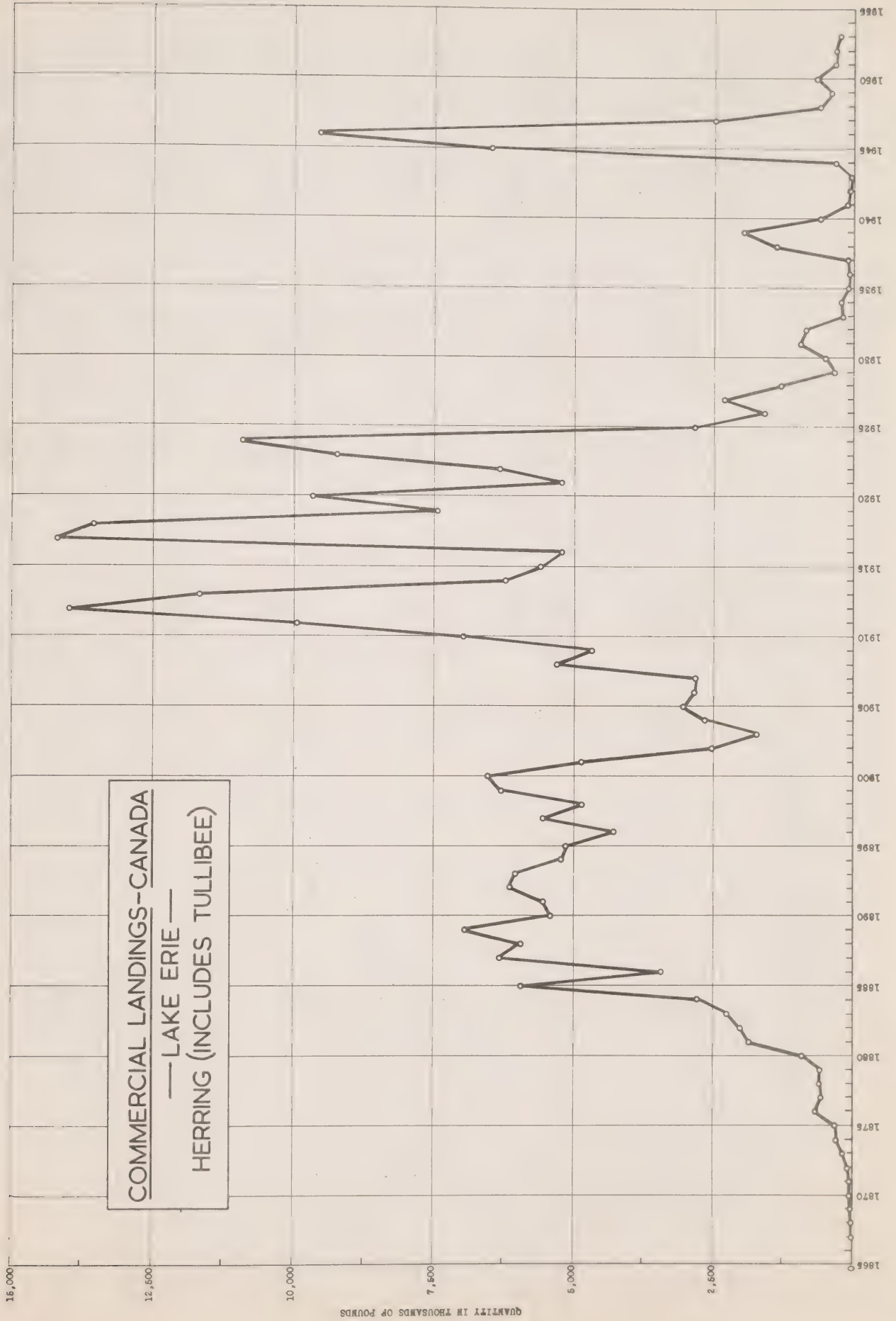


TABLE 5
LAKE ERIE: COMMERCIAL LANDINGS - CANADA, YELLOW PERCH, 1867-1953

Year	Cwt	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	4,182	1921	19,649	1939	14,072
1868	0	1886	0	1904	5,978	1922	21,090	1940	19,935
1869	0	1887	0	1905	5,527	1923	23,968	1941	20,501
1870	0	1888	0	1906	3,340	1924	21,917	1942	9,650
1871	0	1889	0	1907	4,725	1925	20,603	1943	7,113
1872	0	1890	0	1908	6,304	1926	17,159	1944	13,729
1873	0	1891	0	1909	5,808	1927	24,906	1945	12,065
1874	0	1892	0	1910	6,742	1928	43,304	1946	24,177
1875	0	1893	0	1911	8,473	1929	56,892	1947	22,522
1876	0	1894	5,630	1912	11,102	1930	34,197	1948	19,392
1877	0	1895	3,967	1913	9,549	1931	42,651	1949	22,787
1878	0	1896	4,739	1914	14,080	1932	50,290	1950	21,658
1879	0	1897	5,003	1915	10,421	1933	27,290	1951	27,583
1880	0	1898	3,794	1916	7,692	1934	56,710	1952	22,042
1881	0	1899	3,911	1917	9,954	1935	56,335	1953	39,727
1882	0	1900	6,948	1918	20,562	1936	12,541	1954	
1883	0	1901	5,077	1919	10,969	1937	16,911	1955	
1884	0	1902	5,663	1920	12,722	1938	25,955	1956	

CHART 5

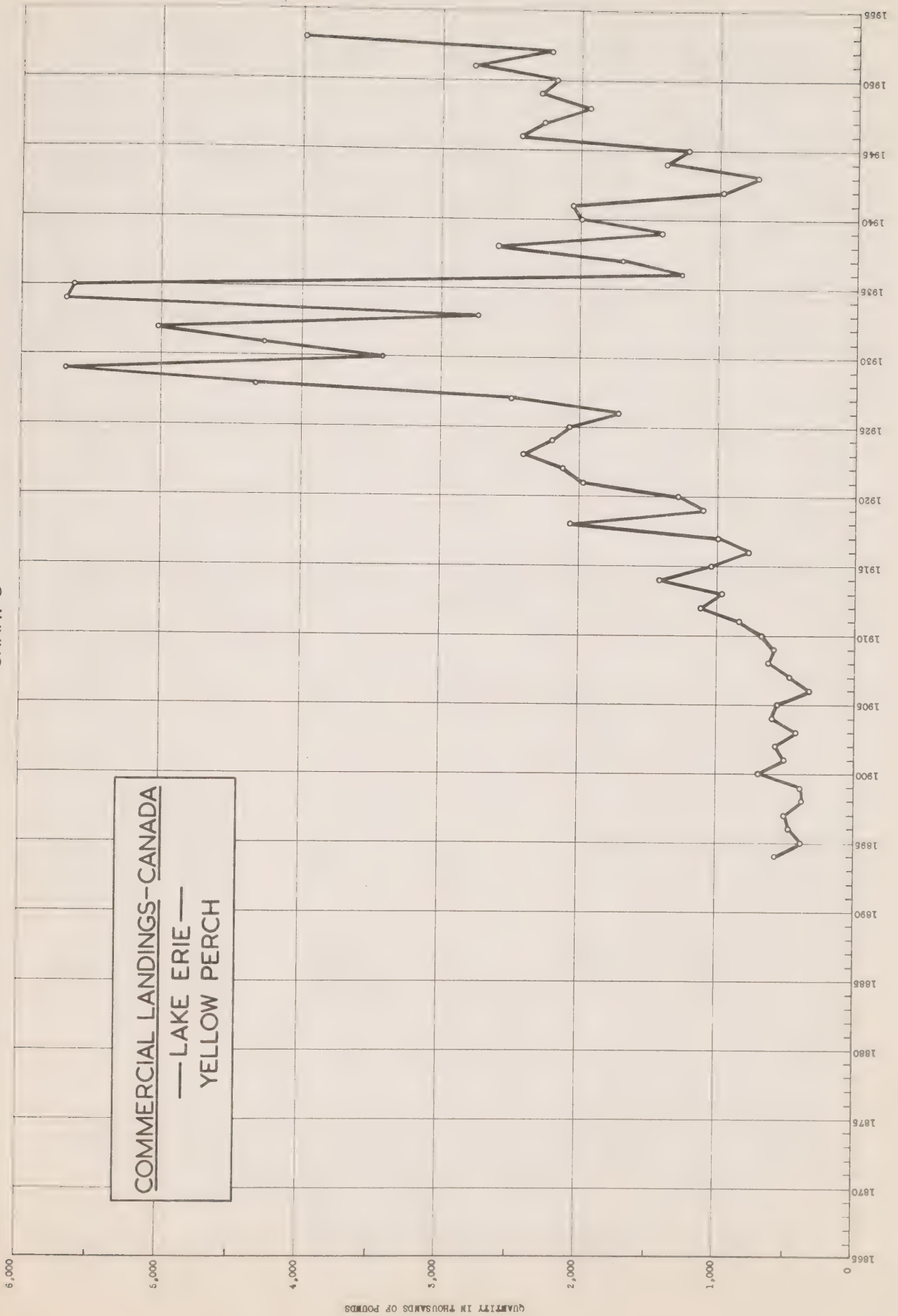


TABLE 6 LAKE ERIE: COMMERCIAL LANDINGS - CANADA, PIKE, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	0	1885	177	1903	8,647	1921	966	1939	972
1868	0	1886	236	1904	11,590	1922	1,438	1940	296
1869	* 14	1887	344	1905	9,359	1923	1,296	1941	465
1870	* 10	1888	1,067	1906	13,869	1924	717	1942	308
1871	20	1889	1,291	1907	15,203	1925	287	1943	318
1872	378	1890	628	1908	14,076	1926	196	1944	427
1873	158	1891	431	1909	27,026	1927	84	1945	296
1874	196	1892	1,298	1910	25,161	1928	150	1946	331
1875	144	1893	4,321	1911	10,992	1929	305	1947	133
1876	77	1894	404	1912	14,852	1930	416	1948	28
1877	106	1895	307	1913	22,876	1931	632	1949	39
1878	130	1896	1,897	1914	29,268	1932	552	1950	39
1879	122	1897	1,484	1915	6,304	1933	849	1951	180
1880	190	1898	1,453	1916	4,370	1934	199	1952	41
1881	511	1899	8,642	1917	1,416	1935	82	1953	15
1882	253	1900	8,218	1918	2,291	1936	16	1954	
1883	308	1901	11,222	1919	7,270	1937	28	1955	
1884	133	1902	10,735	1920	1,153	1938	202	1956	

* West and North to Thames River.

CHART 6

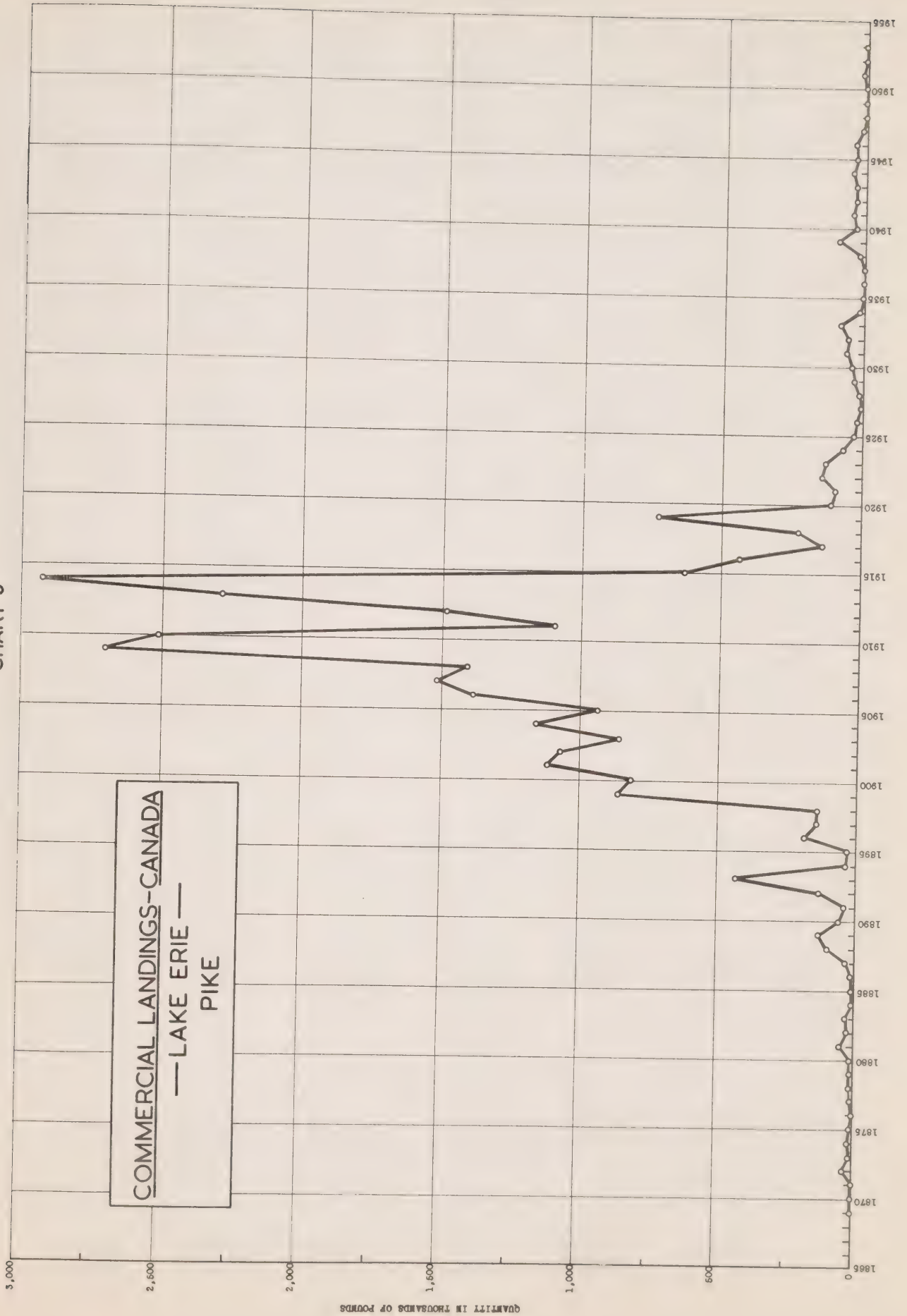


TABLE 7. LAKE ERIE: COMMERCIAL LANDINGS - CANADA, PIKEPERCH (YELLOW AND BLUE), 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	6,951	1903	11,184	1921	66,775
1868	80	1886	8,276	1904	10,638	1922	68,177
1869	+ 278	1887	9,310	1905	16,921	1923	37,963
1870	+ 710	1888	10,865	1906	15,570	1924	36,029
1871	565	1889	9,017	1907	18,959	1925	36,540
1872	957	1890	9,614	1908	18,557	1926	31,676
1873	1,246	1891	8,946	1909	10,050	1927	32,451
1874	1,330	1892	14,941	1910	9,239	1928	22,858
1875	2,536	1893	11,306	1911	8,021	1929	26,733
1876	1,538	1894	19,218	1912	9,751	1930	61,737
1877	1,873	1895	16,430	1913	9,637	1931	57,247
1878	1,988	1896	9,469	1914	20,858	1932	42,590
1879	1,704	1897	10,974	1915	54,900	1933	44,010
1880	1,776	1898	8,024	1916	31,380	1934	25,906
1881	2,900	1899	12,700	1917	7,930	1935	53,836
1882	3,042	1900	12,182	1918	9,692	1936	72,050
1883	2,028	1901	18,511	1919	25,321	1937	98,037
1884	2,060	1902	14,553	1920	35,206	1938	76,672
						1939	64,969
						1940	24,386
						1941	18,911
						1942	48,263
						1943	100,674
						1944	101,654
						1945	76,270
						1946	26,482
						1947	24,393
						1948	65,410
						1949	106,328
						1950	98,634
						1951	54,352
						1952	94,340
						1953	126,207
						1954	
						1955	
						1956	

* Thames River to Rondeau + West and North to Thames River

CHART 7

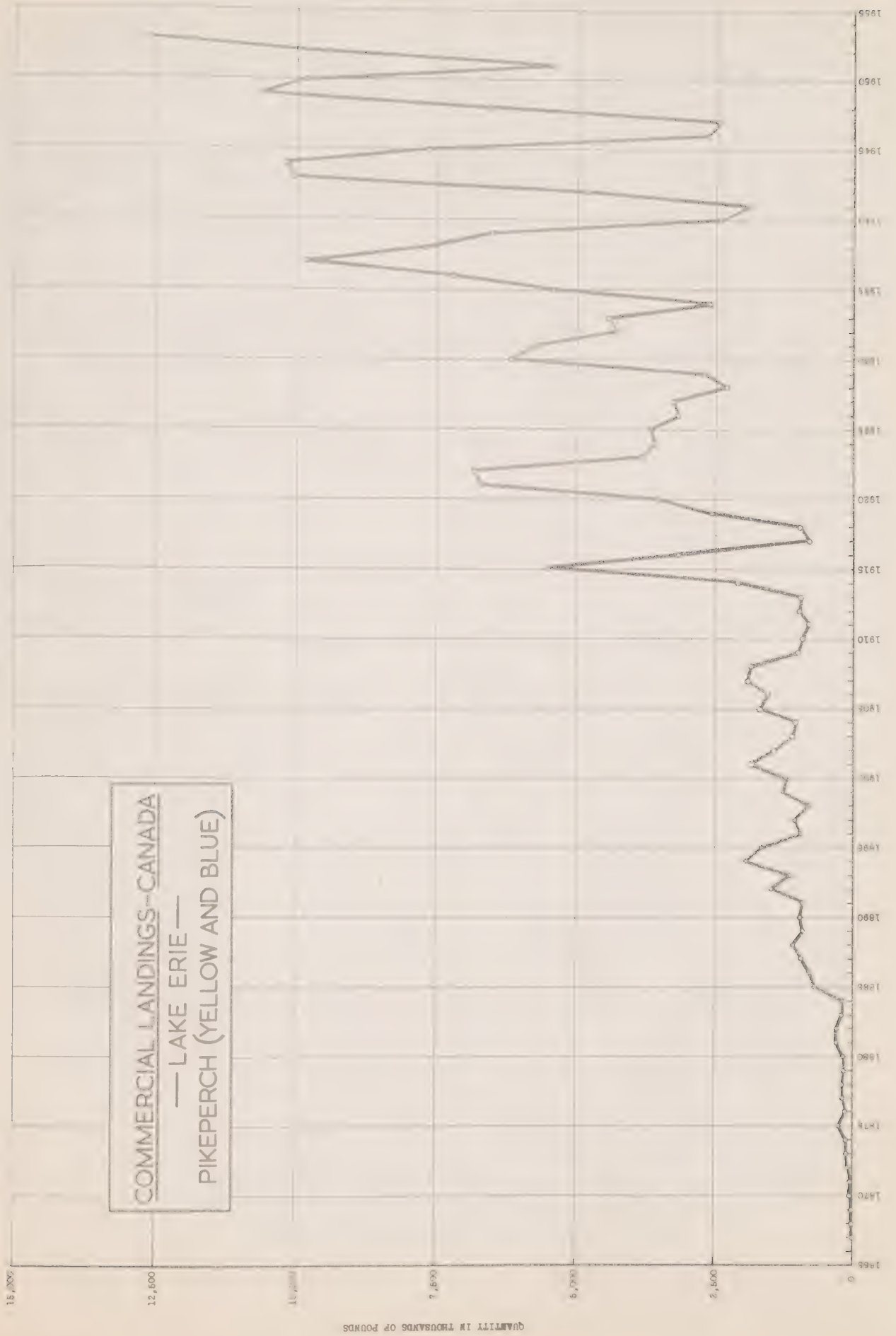


TABLE 8. LAKE ERIE: COMMERCIAL LANDINGS - CANADA, YELLOW PIKEPERCH*, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867		1885		1903		1921		1939		1951	
1868		1886		1904		1922		1940		1952	
1869		1887		1905		1923		1941		1953	
1870		1888		1906		1924		1942		1954	
1871		1889		1907		1925		1943		1955	
1872		1890		1908		1926		1944		1956	
1873		1891		1909		1927		1945			
1874		1892		1910		1928		1946			
1875		1893		1911		1929		1947			
1876		1894		1912		1930		1948			
1877		1895		1913		1931		1949			
1878		1896		1914		1932		1950			
1879		1897		1915		1933		1951			
1880		1898		1916		1934		1952			
1881		1899		1917		1935		1953			
1882		1900		1918		1936		1954			
1883		1901		1919		1937		1955			
1884		1902		1920		1938		1956			

*Not listed separately from blue pikeperch until 1915.

CHART 8

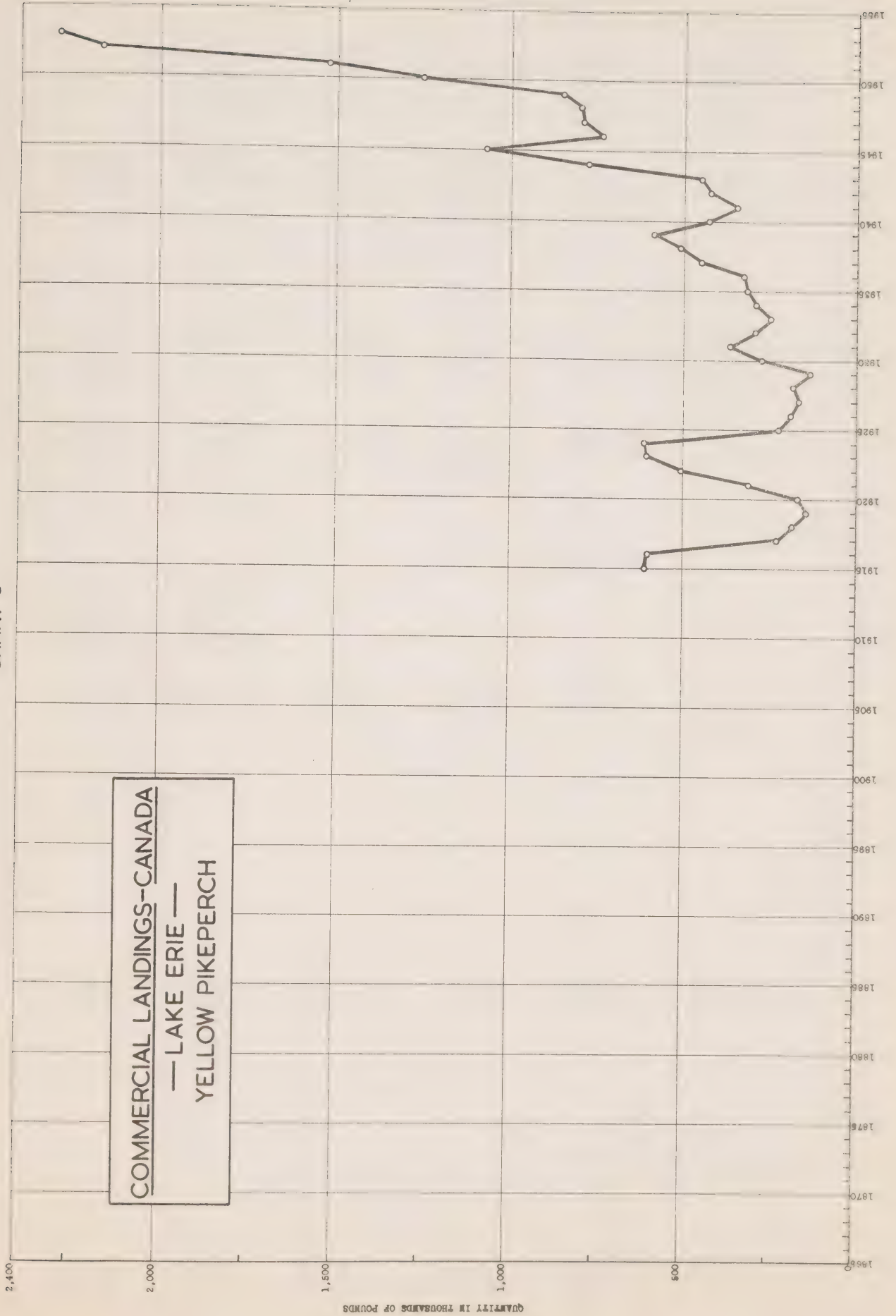


TABLE 9. LAKE ERIE: COMMERCIAL LANDINGS - CANADA, BLUE PIKEPERCH*, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	1885	1903		1921	63,665	1939	59,108		
1868	1886	1904		1922	63,126	1940	20,123		
1869	1887	1905		1923	31,937	1941	15,438		
1870	1888	1906		1924	29,881	1942	44,050		
1871	1889	1907		1925	34,299	1943	96,140		
1872	1890	1908		1926	29,751	1944	93,898		
1873	1891	1909		1927	30,781	1945	65,588		
1874	1892	1910		1928	21,038	1946	19,089		
1875	1893	1911		1929	25,383	1947	16,462		
1876	1894	1912		1930	58,991	1948	57,422		
1877	1895	1913		1931	53,583	1949	97,838		
1878	1896	1914		1932	39,621	1950	86,114		
1879	1897	1915	48,823	1933	41,516	1951	39,136		
1880	1898	1916	25,389	1934	22,979	1952	72,674		
1881	1899	1917	5,655	1935	50,643	1953	103,331		
1882	1900	1918	7,849	1936	68,789	1954			
1883	1901	1919	23,878	1937	93,547	1955			
1884	1902	1920	33,546	1938	71,577	1956			

* Not listed separately from yellow pikeperch until 1915.

CHART 9

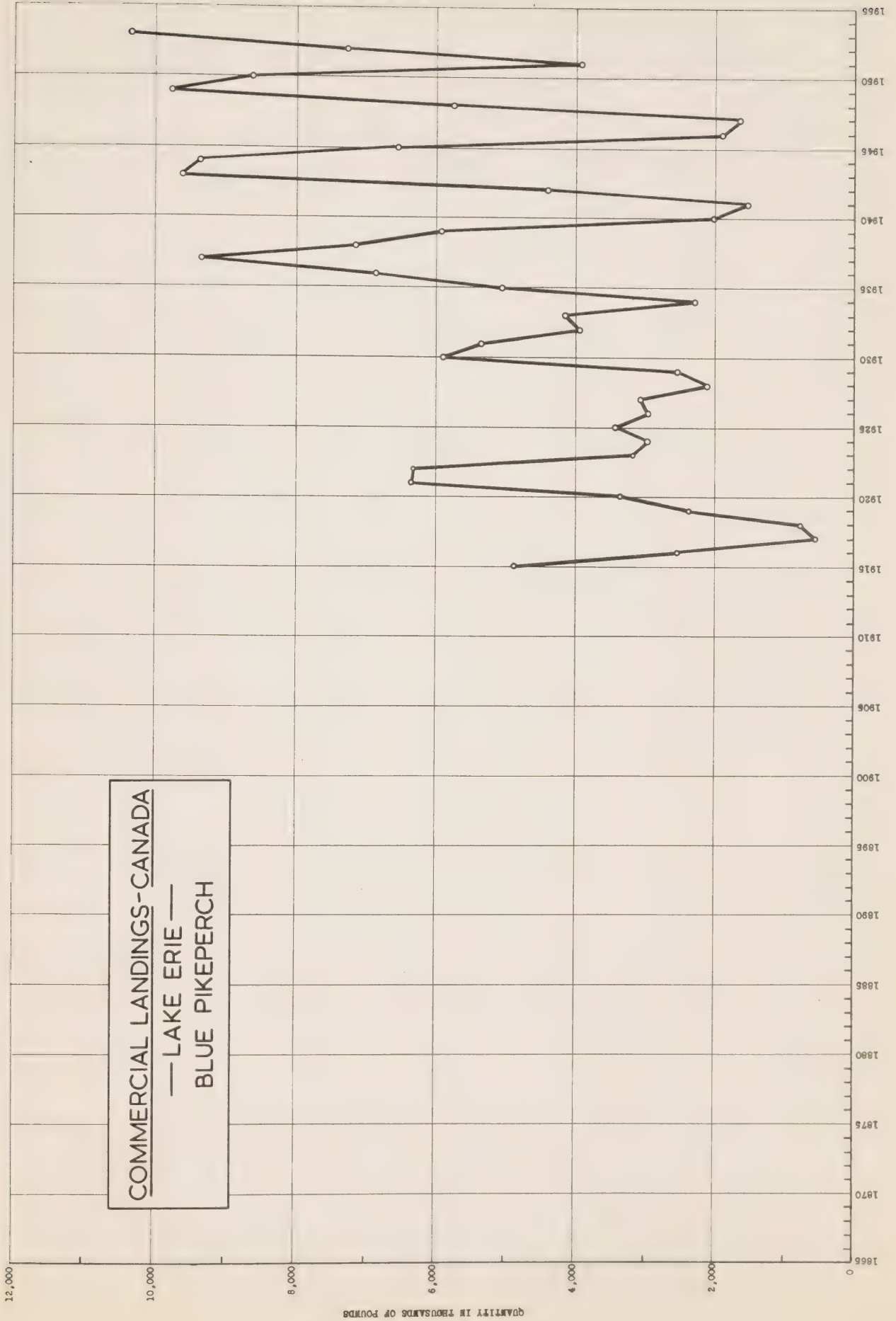


TABLE 10 LAKE ERIE: COMMERCIAL LANDINGS - CANADA, STURGEON, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	-	1885	4,593	1903	1,349	1921	0	1939	182
1868	-	1886	3,499	1904	1,121	1922	364	1940	159
1869	-	1887	6,096	1905	744	1923	409	1941	136
1870	-	1888	4,696	1906	656	1924	438	1942	149
1871	-	1889	4,117	1907	519	1925	417	1943	124
1872	-	1890	5,806	1908	1,078	1926	496	1944	149
1873	-	1891	3,876	1909	470	1927	407	1945	107
1874	-	1892	3,623	1910	614	1928	424	1946	130
1875	-	1893	3,567	1911	677	1929	271	1947	182
1876	-	1894	3,911	1912	523	1930	270	1948	144
1877	-	1895	3,195	1913	480	1931	216	1949	128
1878	-	1896	2,179	1914	562	1932	273	1950	114
1879	1,416	1897	2,506	1915	563	1933	242	1951	91
1880	2,134	1898	2,850	1916	677	1934	248	1952	84
1881	1,797	1899	1,424	1917	471	1935	224	1953	63
1882	1,585	1900	1,690	1918	520	1936	125	1954	
1883	2,225	1901	1,678	1919	427	1937	133	1955	
1884	3,298	1902	1,453	1920	3	1938	165	1956	

N. B. Weights are as for fish dressed for market

CHART 10

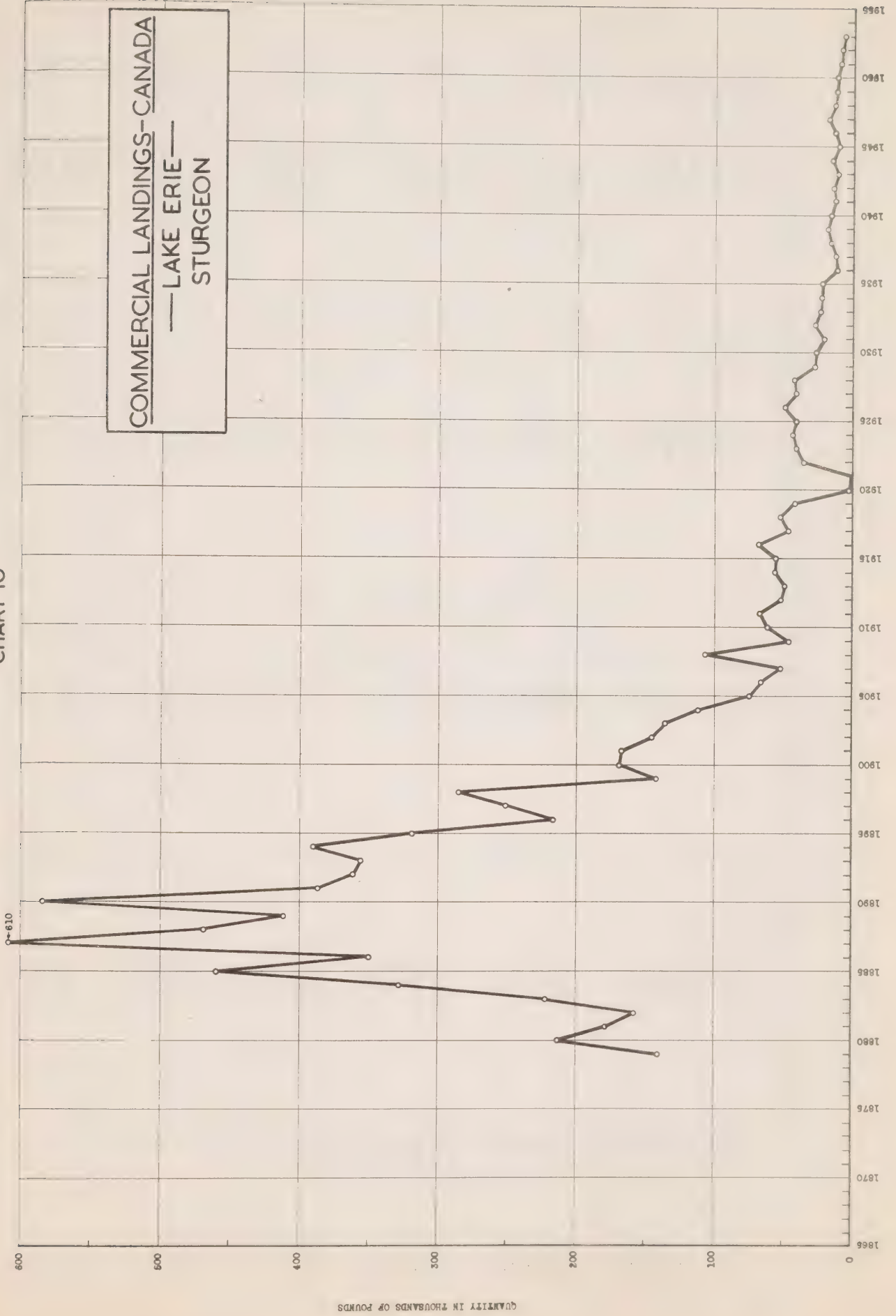


TABLE 11. LAKE ERIE: COMMERCIAL LANDINGS - CANADA, LAKE TROUT, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	8	1903	29	1921	6	1939	0
1868	0	1886	7	1904	2	1922	5	1940	0
1869	0	1887	4	1905	2	1923	2	1941	0
1870	0	1888	0	1906	24	1924	5	1942	1
1871	0	1889	1	1907	18	1925	6	1943	0
1872	0	1890	15	1908	86	1926	4	1944	1
1873	1,710	1891	3	1909	3,436	1927	2	1945	1
1874	0	1892	0	1910	19	1928	1	1946	18
1875	0	1893	0	1911	28	1929	32	1947	0
1876	0	1894	8	1912	25	1930	111	1948	2
1877	0	1895	0	1913	18	1931	71	1949	217
1878	0	1896	0	1914	61	1932	18	1950	0
1879	0	1897	0	1915	24	1933	15	1951	0
1880	0	1898	0	1916	37	1934	26	1952	0
1881	0	1899	3	1917	23	1935	3	1953	0
1882	0	1900	20	1918	24	1936	2	1954	2
1883	0	1901	55	1919	15	1937	2	1955	2
1884	5	1902	8	1920	10	1938	0	1956	0

CHART II

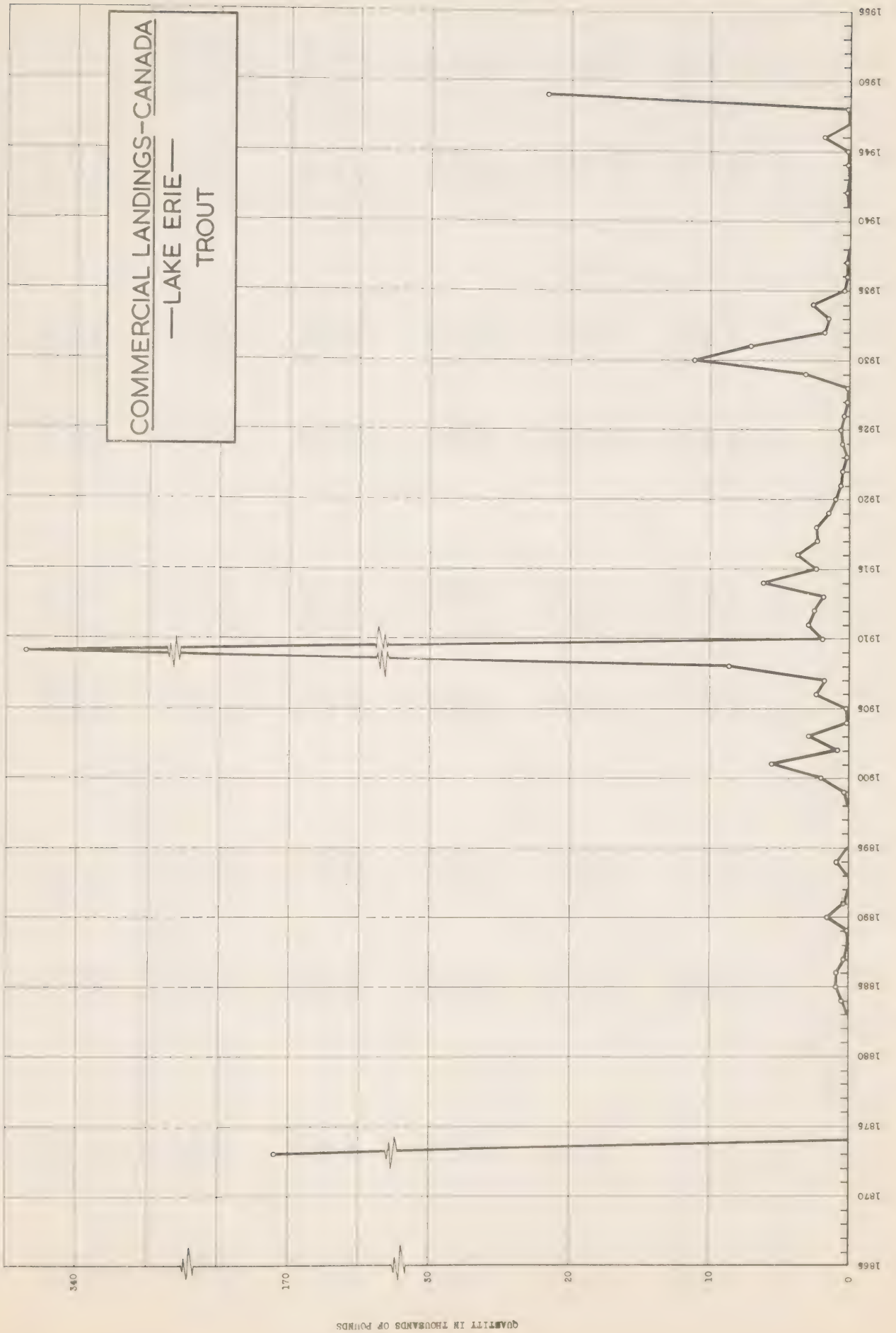


TABLE 12. LAKE ERIE: COMMERCIAL LANDINGS - CANADA, WHITEFISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	+ 9,708	1885	1,861	1903	3,033	1921	9,665	1939	23,122
1868	+ 9,006	1886	1,416	1904	3,635	1922	7,517	1940	31,366
1869	* 2,112	1887	3,330	1905	3,044	1923	5,361	1941	33,586
1870	* 2,906	1888	3,898	1906	3,591	1924	5,804	1942	25,240
1871	654	1889	3,062	1907	6,343	1925	10,331	1943	14,814
1872	1,846	1890	2,043	1908	8,262	1926	8,681	1944	12,589
1873	2,483	1891	3,499	1909	25,973	1927	7,480	1945	16,894
1874	1,114	1892	3,120	1910	13,837	1928	9,879	1946	19,322
1875	1,256	1893	2,562	1911	11,393	1929	12,675	1947	27,263
1876	986	1894	1,530	1912	25,805	1930	10,877	1948	37,999
1877	1,407	1895	1,480	1913	19,798	1931	11,064	1949	36,201
1878	1,826	1896	1,263	1914	19,926	1932	9,122	1950	13,904
1879	2,028	1897	2,703	1915	18,322	1933	7,100	1951	11,296
1880	2,056	1898	2,454	1916	10,861	1934	9,159	1952	14,236
1881	3,117	1899	4,310	1917	12,395	1935	11,901	1953	16,410
1882	2,835	1900	4,014	1918	11,283	1936	17,677	1954	
1883	2,218	1901	5,264	1919	10,942	1937	14,010	1955	
1884	2,298	1902	4,498	1920	8,383	1938	10,018	1956	

†Thames River to Rondeau

*North and west to Thames River.

CHART 12

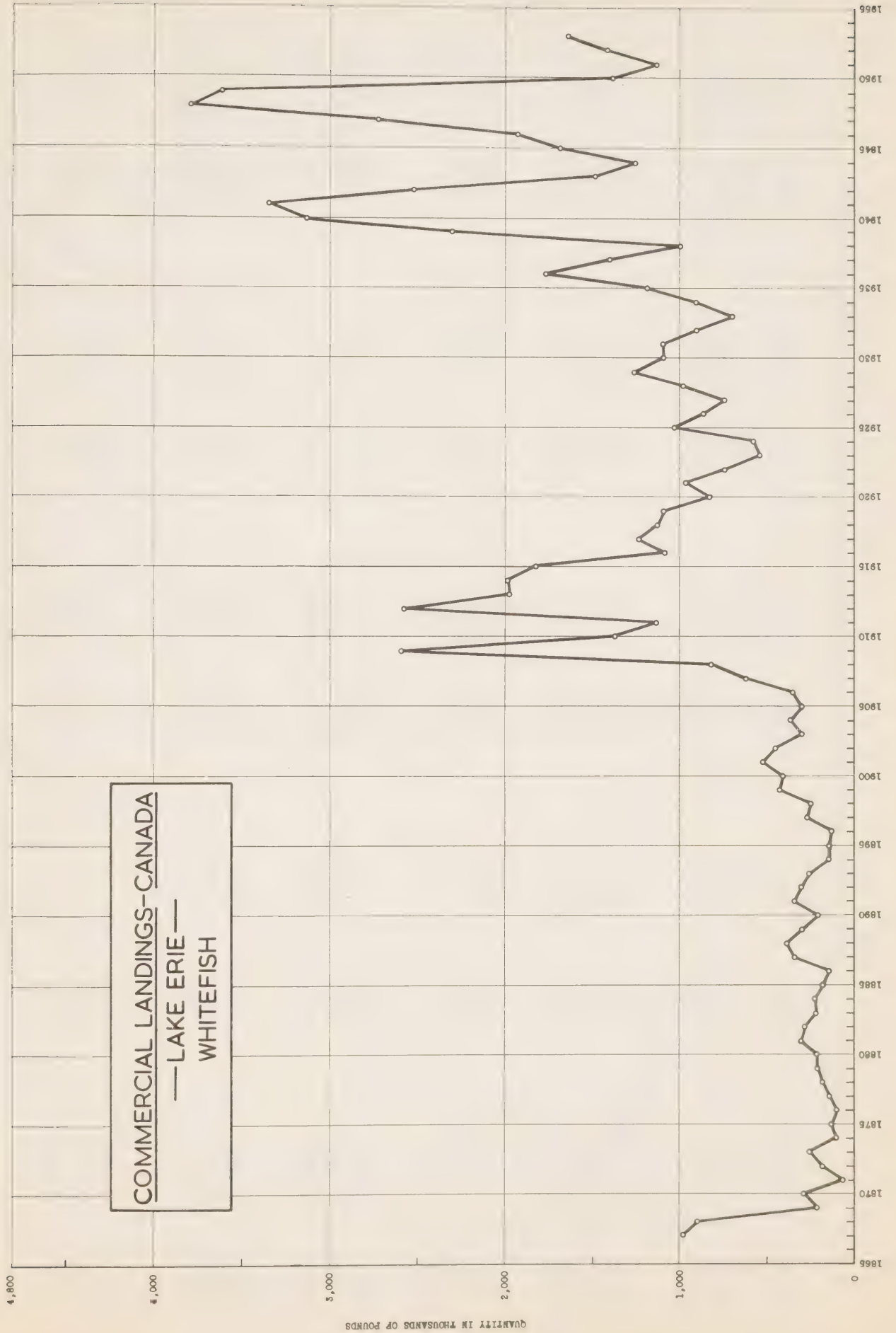


TABLE 13 LAKE ERIE: COMMERCIAL LANDINGS - CANADA, MIXED FISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	* 120	1885	2,629	1903	7,902	1921	10,867	1939	15,354
1868	* 76	1886	3,045	1904	7,858	1922	12,272	1940	11,402
1869	+ 502	1887	9,603	1905	7,030	1923	12,871	1941	10,793
1870	+ 474	1888	4,700	1906	9,335	1924	12,312	1942	13,177
1871	667	1889	8,627	1907	8,121	1925	10,580	1943	17,438
1872	1,315	1890	10,852	1908	5,000	1926	11,327	1944	17,911
1873	1,504	1891	9,928	1909	7,902	1927	9,859	1945	17,298
1874	1,228	1892	11,421	1910	8,854	1928	10,906	1946	21,194
1875	2,870	1893	11,305	1911	13,278	1929	8,958	1947	21,545
1876	2,392	1894	10,596	1912	8,806	1930	10,321	1948	17,817
1877	2,389	1895	9,777	1913	8,174	1931	11,020	1949	18,777
1878	3,004	1896	8,052	1914	8,607	1932	10,030	1950	24,332
1879	3,622	1897	7,987	1915	9,486	1933	14,218	1951	31,492
1880	5,226	1898	6,944	1916	10,812	1934	13,567	1952	35,648
1881	2,415	1899	5,992	1917	6,879	1935	14,112	1953	45,064
1882	1,585	1900	5,597	1918	7,665	1936	12,016	1954	
1883	7,346	1901	6,252	1919	7,937	1937	12,581	1955	
1884	6,860	1902	6,775	1920	9,391	1938	13,731	1956	

*Thames River to Rondeau. + North and west to Thames River.

N.B. See page 166 this section for classification of species included in Mixed Fish, 1952-53.

LAKE ST. CLAIR
COMMERCIAL LANDINGS - CANADA
BY SPECIES, 1867-1953

(Including returns for the Detroit River, 1867-1953 and the
St. Clair River, 1940-1953, unless otherwise specified)

TABLE 1. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, TOTAL ALL SPECIES, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	** ?	1903	7,335	1921	10,710	1939	8,466
1868	*	1886	** ?	1904	8,090	1922	9,993	1940	8,351
1869	*	1887	9,693	1905	9,229	1923	+ 8,799	1941	9,920
1870	*	1888	7,826	1906	10,384	1924	9,507	1942	5,980
1871	2,798	1889	9,829	1907	10,236	1925	6,213	1943	4,864
1872	5,884	1890	8,624	1908	10,518	1926	6,304	1944	4,941
1873	5,290	1891	8,532	1909	11,744	1927	5,147	1945	5,028
1874	12,502	1892	11,482	1910	6,199	1928	5,173	1946	4,932
1875	7,992	1893	2,651	1911	10,650	1929	3,240	1947	4,661
1876	6,146	1894	3,696	1912	9,708	1930	4,813	1948	4,371
1877	6,303	1895	4,620	1913	10,435	1931	7,137	1949	5,397
1878	7,582	1896	8,786	1914	27,101	1932	7,011	1950	4,688
1879	9,680	1897	6,788	1915	14,361	1933	7,559	1951	3,888
1880	10,198	1898	8,106	1916	12,272	1934	9,594	1952	7,917
1881	9,618	1899	7,033	1917	11,512	1935	7,768	1953	9,831
1882	9,018	1900	6,649	1918	9,800	1936	7,209	1954	
1883	9,329	1901	7,555	1919	11,687	1937	8,496	1955	
1884	13,402	1902	7,516	1920	15,269	1938	7,732	1956	

*Divided at the Thames River between Lake Huron and Lake Erie. ** Herring quantities doubtful.

+ Probably includes St. Clair River.

CHART I

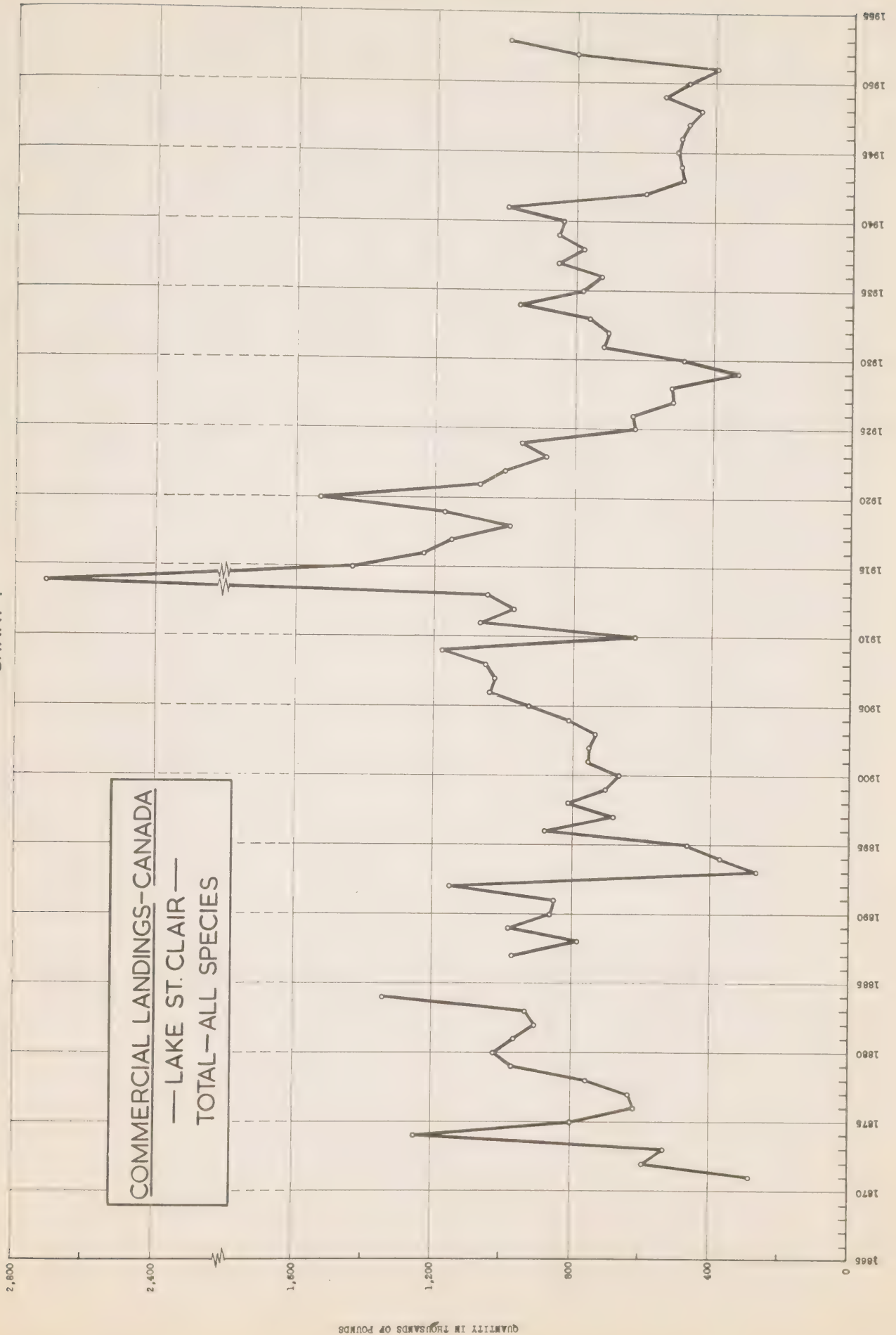


TABLE 2. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, CARP, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	0	1903	0	1921	3,167	1939	2,740
1868	*	1886	0	1904	0	1922	3,132	1940	3,033
1869	*	1887	0	1905	0	1923	+3,049	1941	3,336
1870	*	1888	0	1906	0	1924	3,753	1942	1,333
1871	0	1889	0	1907	0	1925	1,696	1943	769
1872	0	1890	0	1908	626	1926	1,919	1944	1,213
1873	?	1891	0	1909	786	1927	1,334	1945	898
1874	0	1892	0	1910	1,111	1928	1,230	1946	1,400
1875	0	1893	0	1911	2,250	1929	446	1947	675
1876	0	1894	0	1912	731	1930	1,102	1948	957
1877	0	1895	0	1913	1,327	1931	2,859	1949	1,166
1878	0	1896	0	1914	10,277	1932	3,115	1950	1,011
1879	0	1897	0	1915	6,636	1933	3,564	1951	1,038
1880	0	1898	0	1916	6,068	1934	5,314	1952	3,855
1881	0	1899	0	1917	1,030	1935	3,389	1953	5,201
1882	0	1900	0	1918	2,245	1936	3,091	1954	
1883	0	1901	0	1919	2,944	1937	3,100	1955	
1884	0	1902	0	1920	3,954	1938	3,030	1956	

*Divided at Thames River between Lake Huron and Lake Erie. † Probably includes St. Clair River.

CHART 2

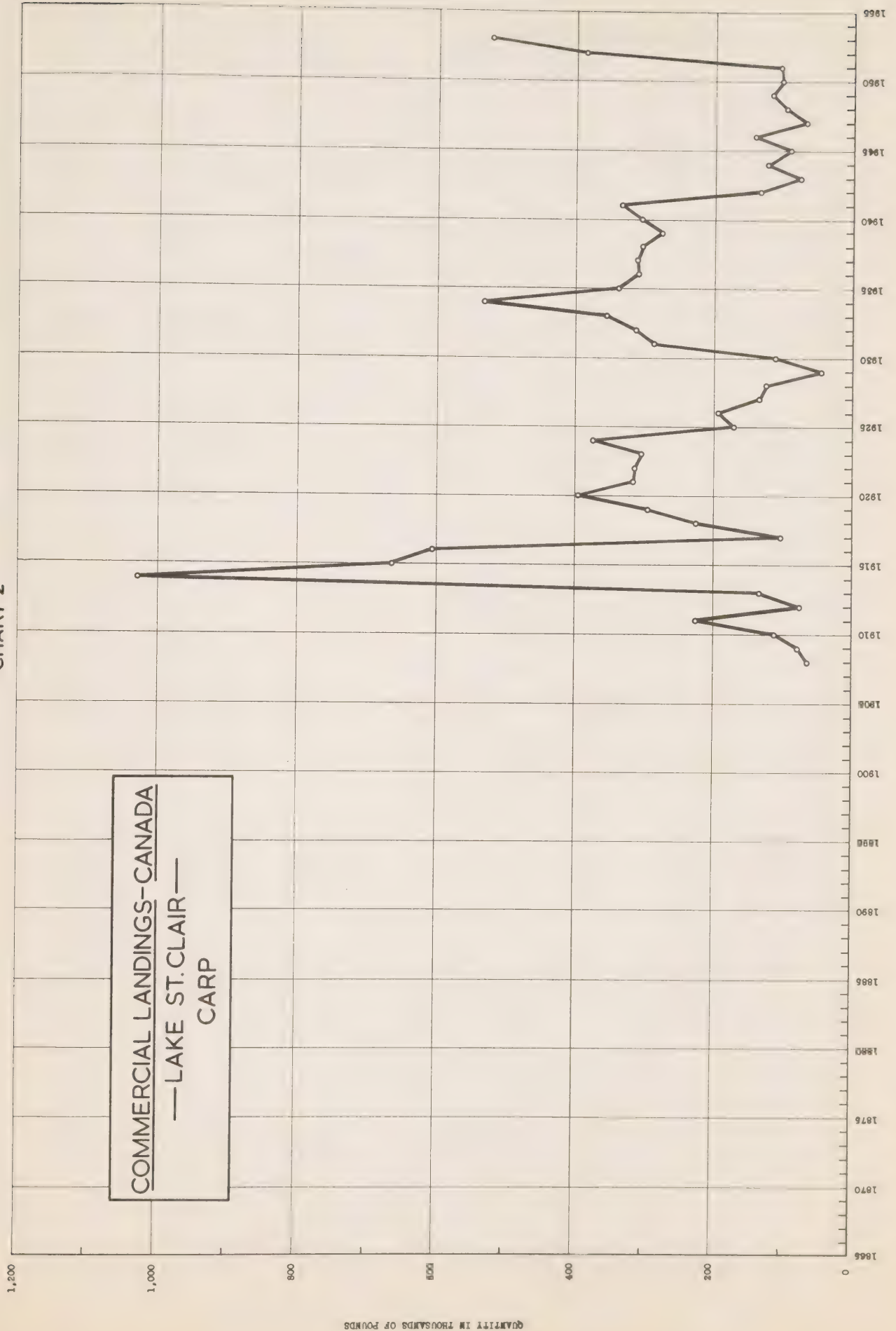


TABLE 3. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, CATFISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	0	1903	337	1921	675	1939	534
1868	*	1886	0	1904	362	1922	319	1940	921
1869	*	1887	0	1905	302	1923	†432	1941	999
1870	*	1888	0	1906	412	1924	400	1942	967
1871	0	1889	0	1907	419	1925	227	1943	775
1872	0	1890	0	1908	694	1926	524	1944	639
1873	?	1891	0	1909	678	1927	577	1945	618
1874	0	1892	0	1910	187	1928	553	1946	628
1875	0	1893	0	1911	394	1929	227	1947	691
1876	0	1894	0	1912	514	1930	324	1948	617
1877	0	1895	0	1913	704	1931	332	1949	618
1878	0	1896	341	1914	784	1932	321	1950	459
1879	0	1897	375	1915	662	1933	199	1951	362
1880	0	1898	439	1916	570	1934	247	1952	509
1881	0	1899	129	1917	635	1935	451	1953	570
1882	0	1900	514	1918	626	1936	514	1954	
1883	0	1901	393	1919	738	1937	838	1955	
1884	0	1902	533	1920	1,412	1938	654	1956	

*Divided at the Thames River between Lake Huron and Lake Erie † Probably includes St. Clair River.

CHART 3

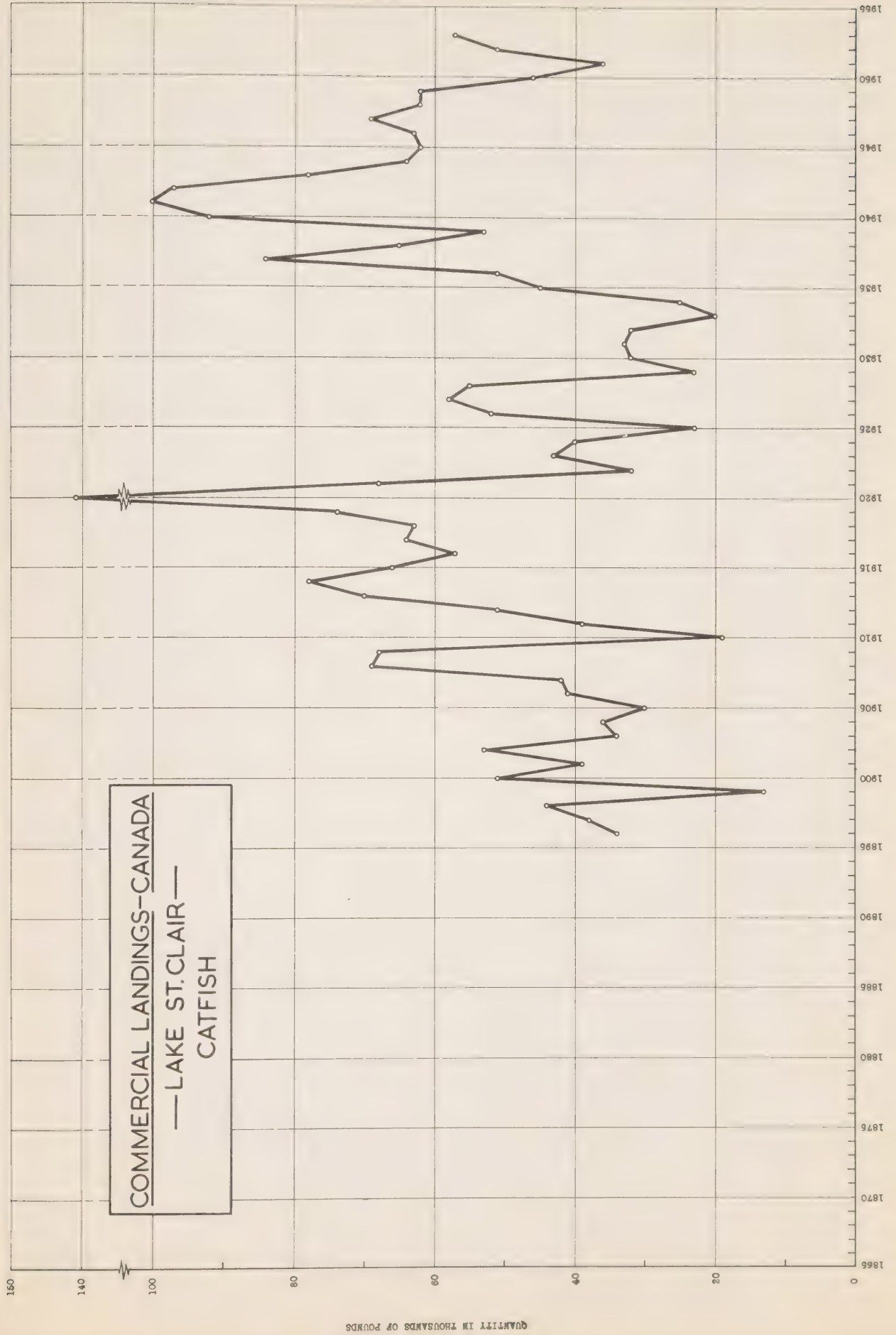


TABLE 4. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, LAKE HERRING (INCLUDES TULLIBEE), 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	+ ?	1903	7	1921	3
1868	*	1886	+ ?	1904	11	1922	0
1869	*	1887	4,571	1905	49	1923	?
1870	*	1888	2,667	1906	62	1924	0
1871	0	1889	3,327	1907	57	1925	0
1872	1,000	1890	3,258	1908	10	1926	0
1873	1,000	1891	2,399	1909	10	1927	1
1874	210	1892	2,829	1910	2	1928	1
1875	76	1893	4	1911	1	1929	0
1876	1,120	1894	0	1912	1	1930	1
1877	890	1895	13	1913	202	1931	1
1878	2,002	1896	35	1914	0	1932	0
1879	1,178	1897	31	1915	0	1933	0
1880	1,512	1898	17	1916	3	1934	0
1881	1,762	1899	3	1917	0	1935	1
1882	790	1900	179	1918	10	1936	3
1883	1,734	1901	65	1919	0	1937	0
1884	3,850	1902	9	1920	4	1938	0
						1948	0
						1949	0
						1950	0
						1951	0
						1952	0
						1953	0
						1954	
						1955	
						1956	

*Divided at Thames River between Lake Huron and Lake Erie. + Quantities doubtful, reports changing from barrels to pounds.

CHART 4

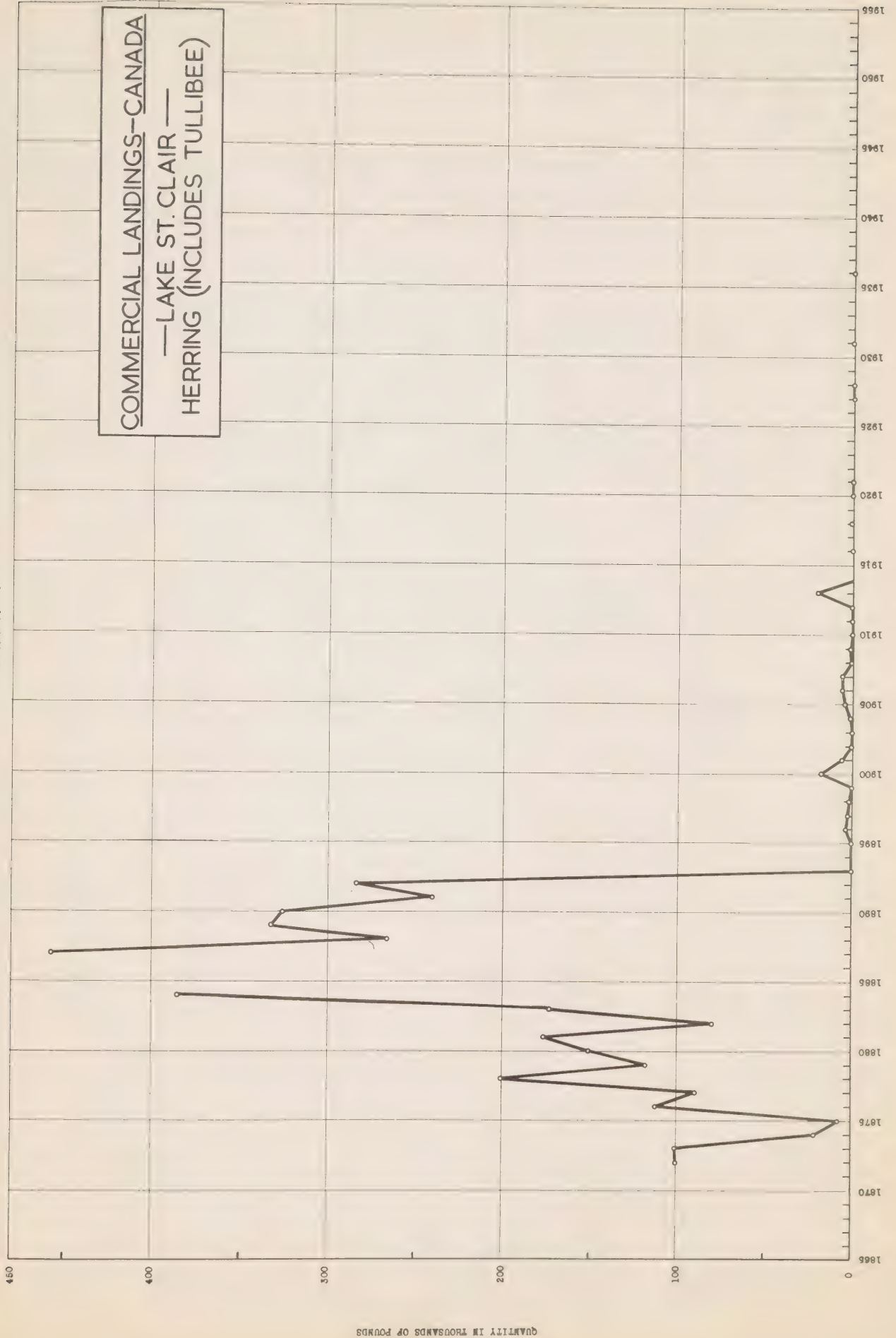


TABLE 5. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, YELLOW PERCH, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	*	1885	0	1903	413	1921	1,314	1939	394
1868	*	1886	0	1904	549	1922	962	1940	351
1869	*	1887	0	1905	379	1923	+ 568	1941	660
1870	*	1888	0	1906	569	1924	1,011	1942	330
1871	0	1889	0	1907	530	1925	648	1943	352
1872	0	1890	0	1908	757	1926	883	1944	400
1873	?	1891	0	1909	1,087	1927	664	1945	325
1874	0	1892	0	1910	378	1928	710	1946	373
1875	0	1893	0	1911	668	1929	611	1947	287
1876	0	1894	12	1912	807	1930	696	1948	110
1877	0	1895	32	1913	755	1931	683	1949	183
1878	0	1896	834	1914	2,836	1932	584	1950	224
1879	0	1897	286	1915	1,127	1933	397	1951	217
1880	0	1898	512	1916	1,161	1934	428	1952	303
1881	0	1899	344	1917	1,318	1935	389	1953	377
1882	0	1900	201	1918	1,475	1936	325	1954	
1883	0	1901	541	1919	1,401	1937	317	1955	
1884	0	1902	443	1920	2,316	1938	294	1956	

*Divided at the Thames River between Lake Huron and Lake Erie. + Probably includes St. Clair River.

CHART 5

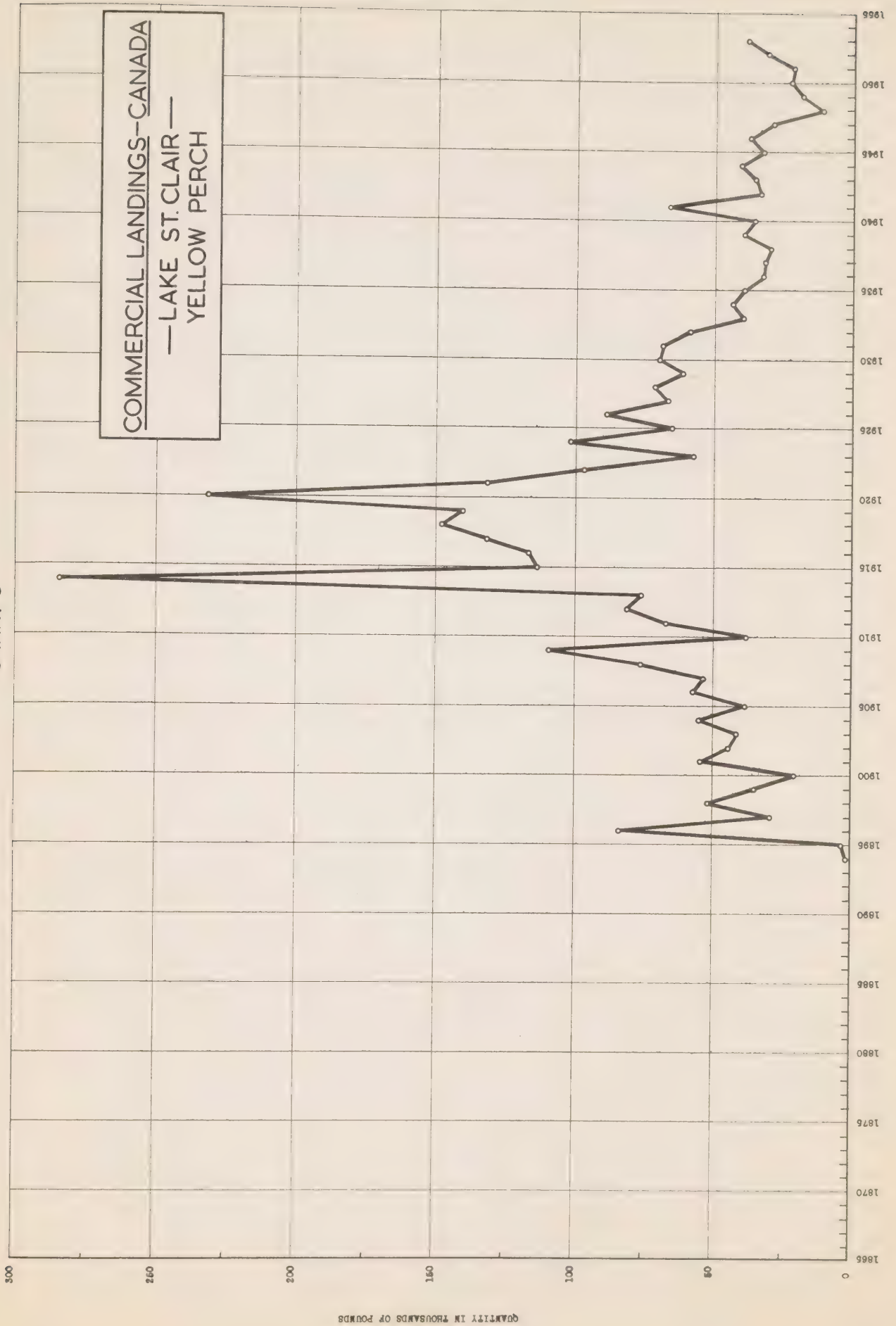


TABLE 6. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, PIKE, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	154	1903	217	1921	550	1939	326
1868	*	1886	136	1904	284	1922	251	1940	250
1869	*	1887	172	1905	421	1923	†229	1941	340
1870	*	1888	212	1906	592	1924	214	1942	133
1871	0	1889	182	1907	436	1925	182	1943	138
1872	?	1890	146	1908	412	1926	201	1944	125
1873	?	1891	203	1909	498	1927	258	1945	158
1874	0	1892	129	1910	358	1928	178	1946	149
1875	0	1893	117	1911	388	1929	135	1947	79
1876	8	1894	48	1912	374	1930	262	1948	112
1877	78	1895	235	1913	389	1931	339	1949	205
1878	206	1896	523	1914	628	1932	192	1950	72
1879	252	1897	321	1915	547	1933	183	1951	55
1880	146	1898	601	1916	408	1934	176	1952	111
1881	208	1899	262	1917	580	1935	207	1953	267
1882	124	1900	186	1918	620	1936	132	1954	
1883	512	1901	234	1919	382	1937	168	1955	
1884	334	1902	221	1920	1,075	1938	215	1956	

*Divided at the Thames River between Lake Huron and Lake Erie. † Probably includes St. Clair River.

CHART 6

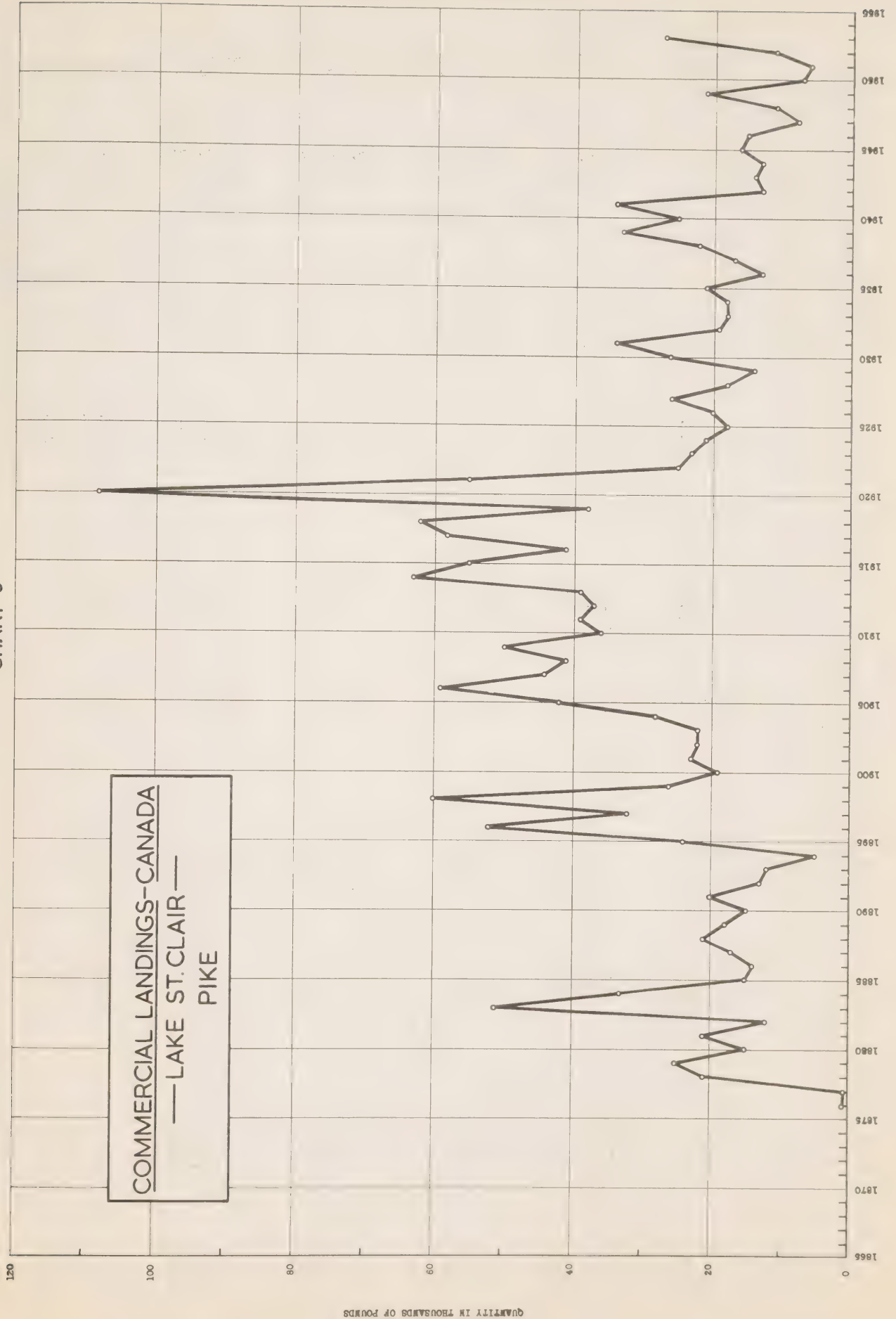


TABLE 7. LAKE ST CLAIR: COMMERCIAL LANDINGS - CANADA, PIKEPERCH (YELLOW AND BLUE) 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	772	1903	895	1921	378	1939	591
1868	*	1886	697	1904	1,116	1922	596	1940	539
1869	*	1887	897	1905	1,205	1923	+757	1941	834
1870	*	1888	918	1906	1,249	1924	579	1942	601
1871	?	1889	787	1907	788	1925	448	1943	483
1872	?	1890	838	1908	754	1926	602	1944	525
1873	?	1891	1,086	1909	897	1927	478	1945	548
1874	1,368	1892	2,800	1910	552	1928	581	1946	485
1875	2,604	1893	325	1911	680	1929	365	1947	353
1876	992	1894	271	1912	579	1930	338	1948	435
1877	1,304	1895	605	1913	670	1931	329	1949	532
1878	1,024	1896	2,062	1914	462	1932	307	1950	370
1879	1,528	1897	1,149	1915	374	1933	284	1951	342
1880	1,492	1898	1,047	1916	500	1934	329	1952	682
1881	1,344	1899	1,030	1917	644	1935	353	1953	725
1882	1,594	1900	789	1918	415	1936	448	1954	
1883	1,110	1901	983	1919	608	1937	477	1955	
1884	1,452	1902	825	1920	273	1938	489	1956	

* Divided at the Thames River between Lake Huron and Lake Erie. † Probably includes St. Clair River.

CHART 7

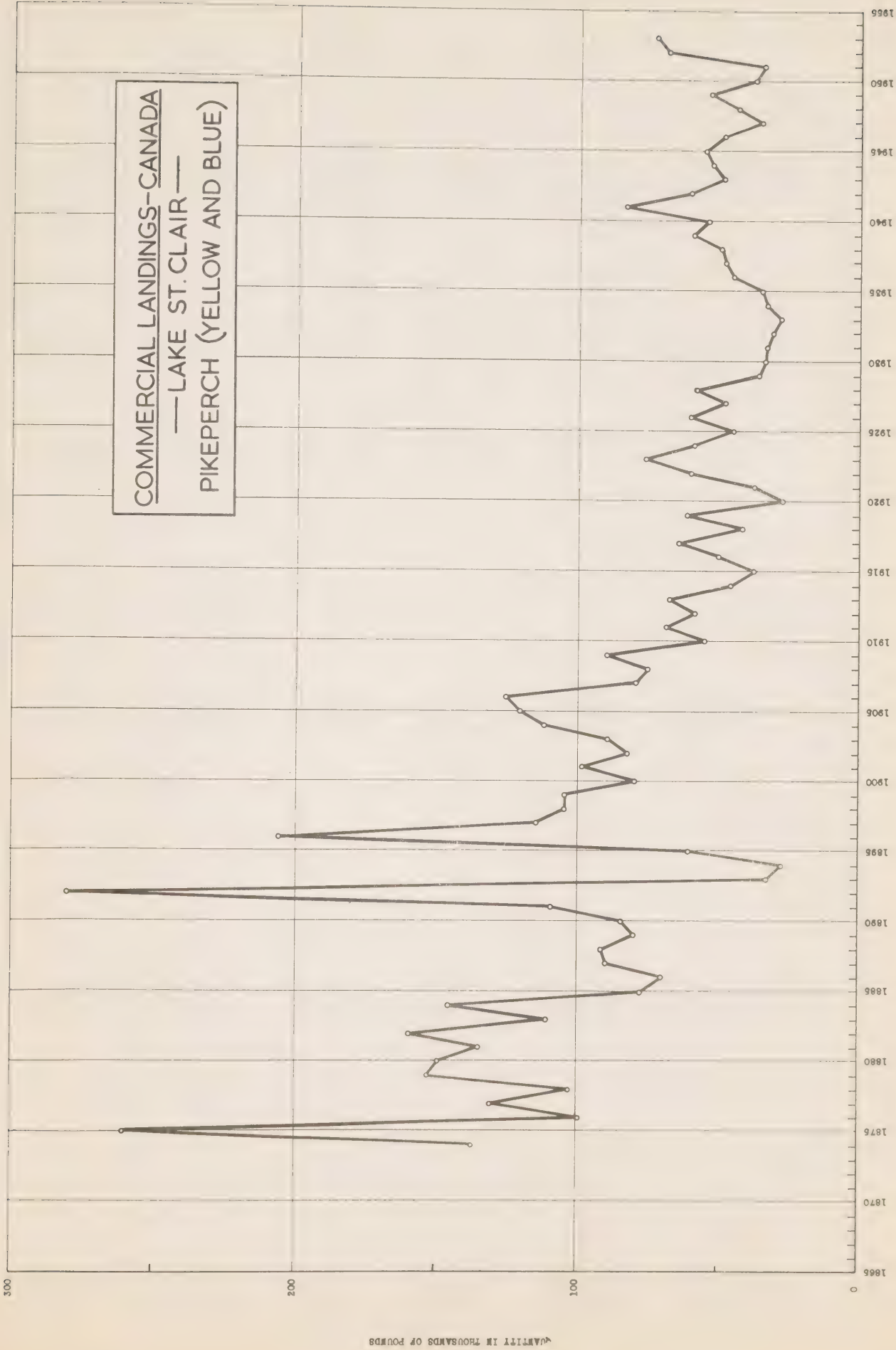


TABLE 8 LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, YELLOW PIKEPERCH*, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867		1885		1903		1921	376
1868		1886		1904		1922	572
1869		1887		1905		1923	† 724
1870		1888		1906		1924	550
1871		1889		1907		1925	448
1872		1890		1908		1926	552
1873		1891		1909		1927	440
1874		1892		1910		1928	533
1875		1893		1911		1929	258
1876		1894		1912		1930	300
1877		1895		1913		1931	308
1878		1896		1914		1932	269
1879		1897		1915		1933	256
1880		1898		1916		1934	322
1881		1899		1917		1935	348
1882		1900		1918		1936	379
1883		1901		1919		1937	472
1884		1902		1920		1938	478
						1942	578
						1943	483
						1944	525
						1945	548
						1946	485
						1947	353
						1948	435
						1949	532
						1950	370
						1951	342
						1952	682
						1953	725
						1954	
						1955	
						1956	

* Not listed separately from blue pikeperch until 1915. † Probably includes St. Clair River.

CHART 8

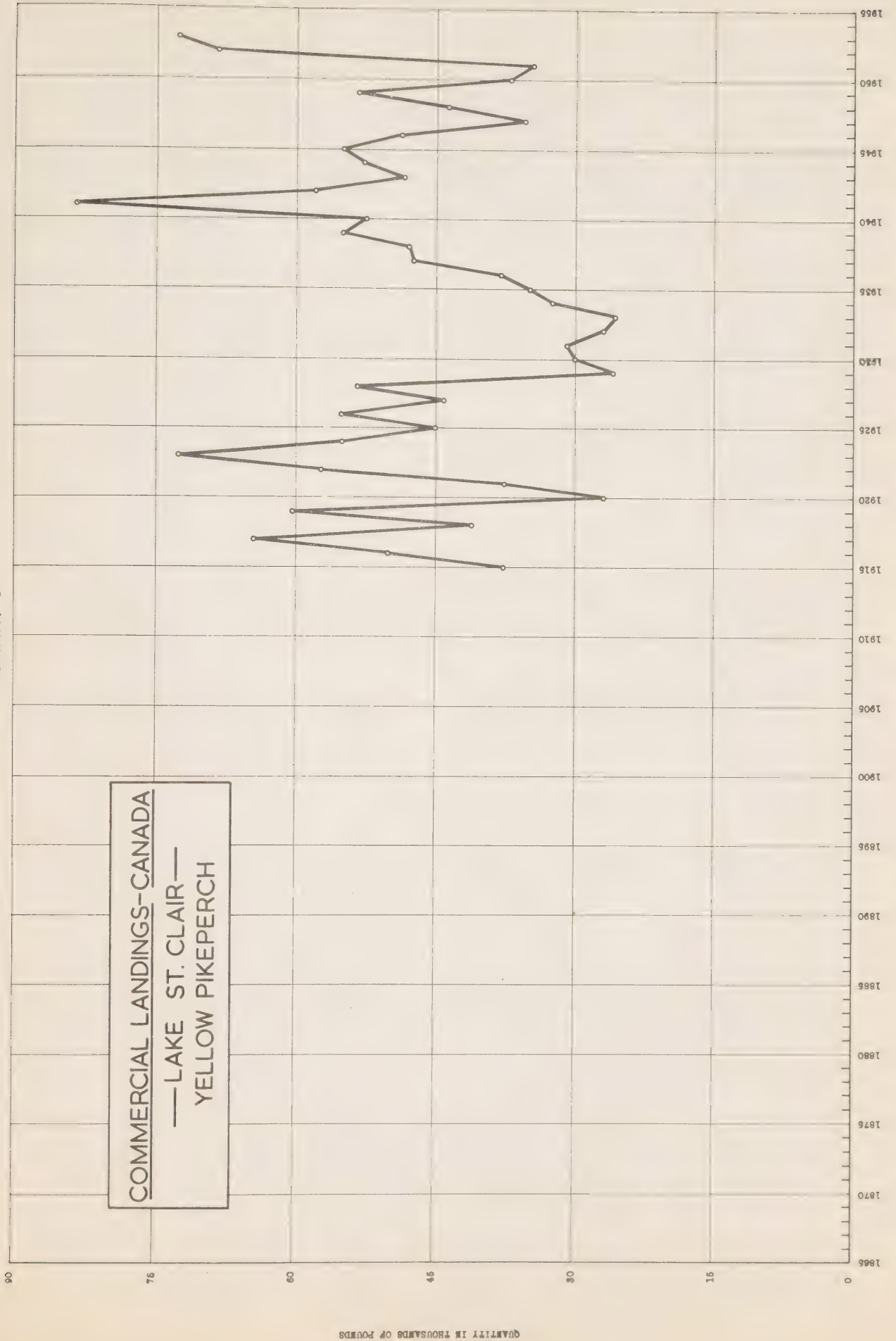


TABLE 9. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, STURGEON, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	*	1885	501	1903	416	1921	119
1868	*	1886	885	1904	329	1922	82
1869	*	1887	733	1905	247	1923	† 225
1870	*	1888	344	1906	384	1924	186
1871	0	1889	341	1907	409	1925	146
1872	0	1890	421	1908	347	1926	164
1873	?	1891	350	1909	282	1927	95
1874	0	1892	476	1910	409	1928	120
1875	0	1893	457	1911	470	1929	129
1876	0	1894	188	1912	488	1930	203
1877	0	1895	428	1913	602	1931	130
1878	0	1896	528	1914	409	1932	140
1879	920	1897	218	1915	342	1933	74
1880	762	1898	541	1916	189	1934	93
1881	632	1899	751	1917	144	1935	80
1882	148	1900	734	1918	147	1936	67
1883	130	1901	670	1919	108	1937	96
1884	473	1902	407	1920	130	1938	91
						1939	89
						1940	81
						1941	106
						1942	30
						1943	92
						1944	42
						1945	18
						1946	36
						1947	48
						1948	55
						1949	48
						1950	71
						1951	83
						1952	67
						1953	105
						1954	
						1955	
						1956	

*Divided at the Thames River between Lake Huron and Lake Erie. † Probably includes St. Clair River.

N.B. Weights are as for fish dressed for market.

CHART 9

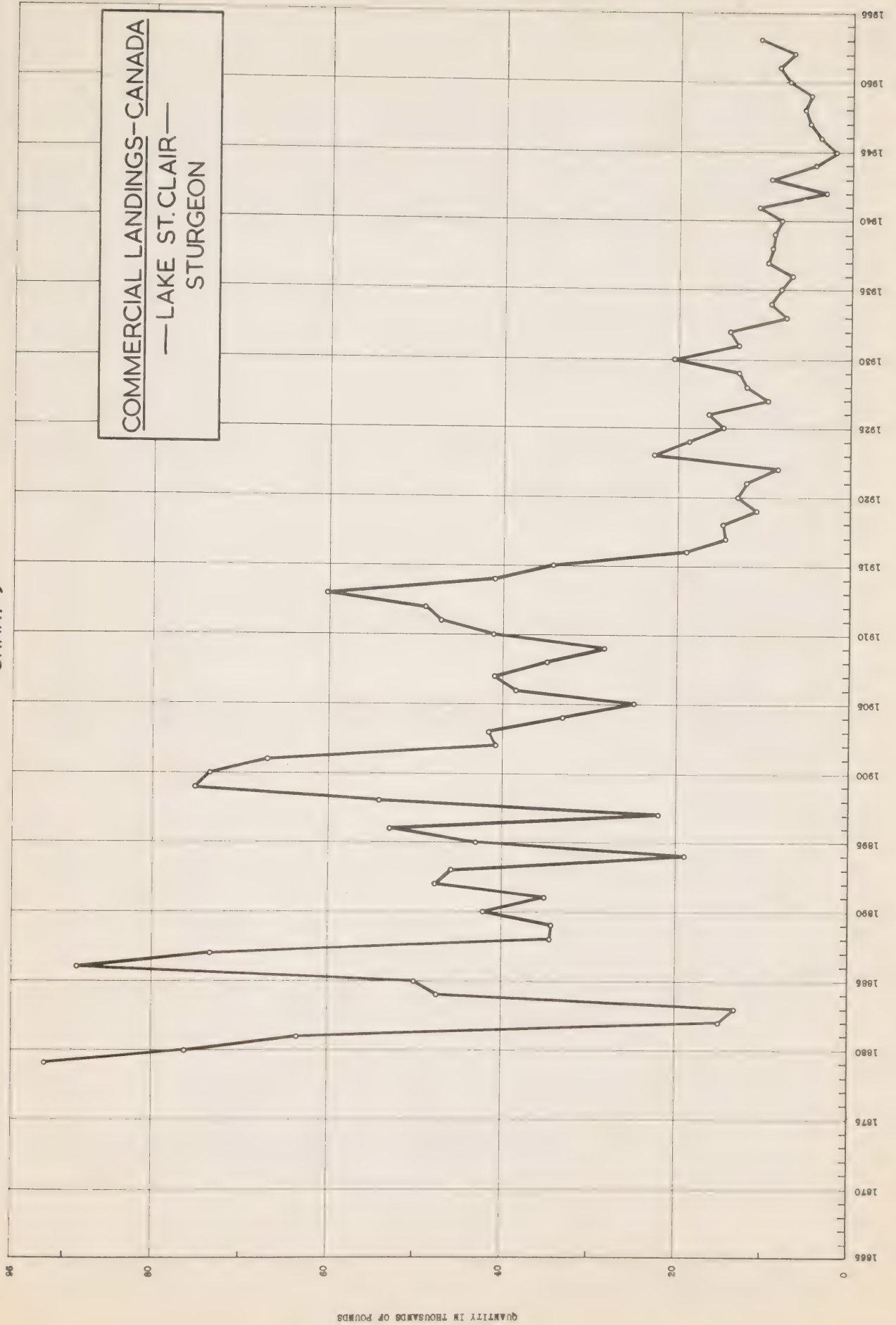


TABLE 10. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, LAKE TROUT, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	1,073	1903	0	1921	0
1868	*	1886	408	1904	0	1922	0
1869	*	1887	674	1905	0	1923	0
1870	*	1888	468	1906	0	1924	0
1871	0	1889	898	1907	0	1925	0
1872	0	1890	410	1908	0	1926	0
1873	?	1891	500	1909	0	1927	0
1874	0	1892	434	1910	0	1928	0
1875	0	1893	† 0	1911	0	1929	0
1876	280	1894	0	1912	0	1930	0
1877	320	1895	0	1913	0	1931	0
1878	270	1896	0	1914	0	1932	0
1879	220	1897	0	1915	0	1933	0
1880	70	1898	0	1916	0	1934	0
1881	350	1899	0	1917	0	1935	0
1882	296	1900	0	1918	0	1936	0
1883	570	1901	0	1919	0	1937	0
1884	704	1902	0	1920	0	1938	0
						1939	0
						1940	0
						1941	0
						1942	0
						1943	0
						1944	0
						1945	0
						1946	0
						1947	0
						1948	0
						1949	0
						1950	0
						1951	0
						1952	0
						1953	0
						1954	0
						1955	0
						1956	0

*Divided at Thames River between Lake Huron and Lake Erie. † Change in fishing regulations on the Thames?

CHART 10

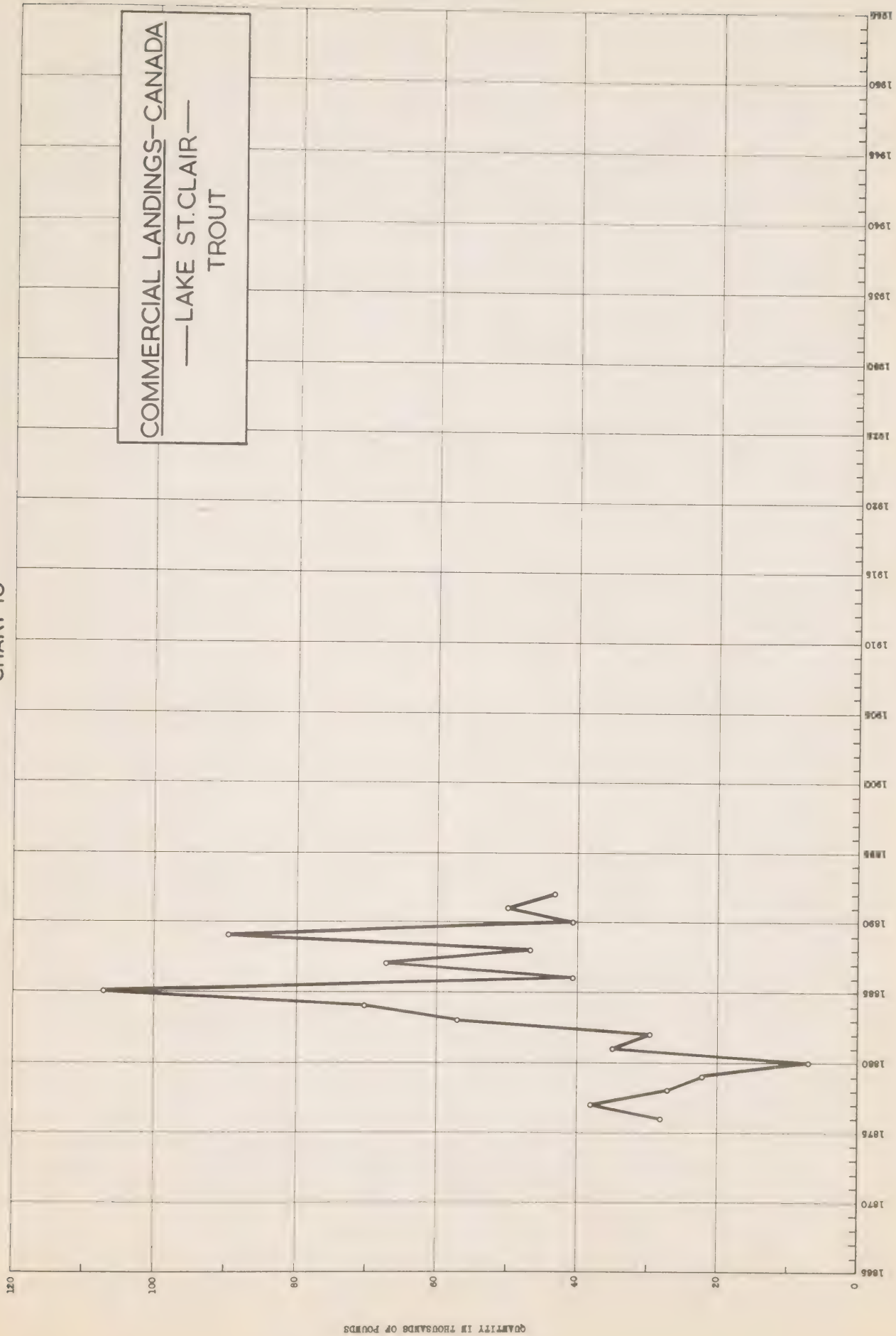


TABLE 11. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, WHITEFISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	568	1903	178	1921	22
1868	*	1886	359	1904	350	1922	36
1869	*	1887	593	1905	308	1923	† 21
1870	*	1888	1,303	1906	462	1924	12
1871	2,798	1889	1,299	1907	1,438	1925	6
1872	4,884	1890	594	1908	539	1926	13
1873	4,290	1891	555	1909	1,203	1927	5
1874	9,956	1892	571	1910	681	1928	5
1875	3,766	1893	255	1911	640	1929	4
1876	2,044	1894	176	1912	1,585	1930	7
1877	1,512	1895	207	1913	704	1931	3
1878	1,386	1896	512	1914	466	1932	8
1879	1,954	1897	432	1915	837	1933	0
1880	2,244	1898	794	1916	613	1934	1
1881	2,044	1899	91	1917	305	1935	16
1882	916	1900	207	1918	290	1936	11
1883	825	1901	758	1919	133	1937	4
1884	1,058	1902	380	1920	73	1938	4
						1942	0
						1943	0
						1944	1
						1945	2
						1946	2
						1947	0
						1948	0
						1949	0
						1950	0
						1951	0
						1952	0
						1953	0
						1954	
						1955	
						1956	

*Divided at the Thames River between Lake Huron and Lake Erie. † Probably includes St. Clair River.

CHART II

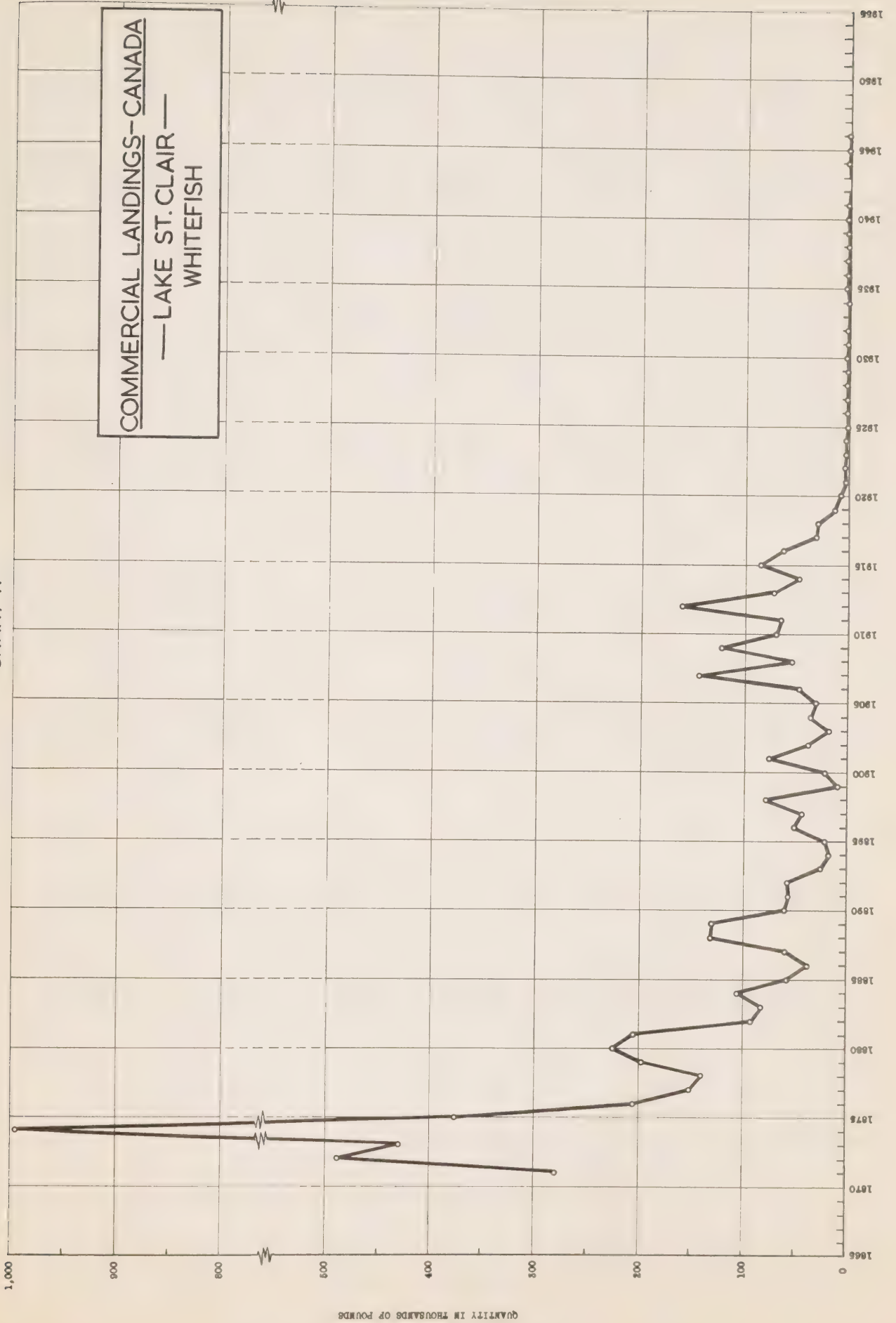


TABLE 12
LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, BLUE PIKEPERCH*, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867		1885		1903		1921	2	1939	41
1868		1886		1904		1922	24	1940	15
1869		1887		1905		1923	33	1941	2
1870		1888		1906		1924	27	1942	23
1871		1889		1907		1925	0	1943	0
1872		1890		1908		1926	50	1944	0
1873		1891		1909		1927	38	1945	0
1874		1892		1910		1928	48	1946	0
1875		1893		1911		1929	107	1947	0
1876		1894		1912		1930	38	1948	0
1877		1895		1913		1931	21	1949	0
1878		1896		1914		1932	38	1950	0
1879		1897		1915		1933	28	1951	0
1880		1898		1916		1934	7	1952	0
1881		1899		1917		1935	5	1953	0
1882		1900		1918		1936	69	1954	
1883		1901		1919		1937	5	1955	
1884		1902		1920		1938	11	1956	

*Not listed separately from yellow pikeperch until 1915. † Probably includes St. Clair River.

TABLE 13. LAKE ST. CLAIR: COMMERCIAL LANDINGS - CANADA, MIXED FISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*	1885	1,851	1903	4,872	1921	4,381
1868	*	1886	1,772	1904	5,089	1922	4,615
1869	*	1887	1,908	1905	6,318	1923	+ 3,518
1870	*	1888	1,687	1906	6,654	1924	3,352
1871	?	1889	2,864	1907	6,159	1925	2,860
1872	?	1890	2,705	1908	6,379	1926	1,998
1873	?	1891	3,171	1909	6,300	1927	1,735
1874	968	1892	3,918	1910	2,521	1928	1,795
1875	1,468	1893	1,206	1911	5,159	1929	1,293
1876	1,504	1894	2,978	1912	4,629	1930	1,880
1877	1,496	1895	2,705	1913	5,082	1931	2,462
1878	2,178	1896	3,773	1914	11,239	1932	2,344
1879	2,952	1897	3,534	1915	3,836	1933	2,858
1880	3,592	1898	3,724	1916	2,760	1934	3,006
1881	2,530	1899	4,361	1917	6,856	1935	2,882
1882	4,286	1900	3,766	1918	3,972	1936	2,618
1883	3,536	1901	3,828	1919	5,373	1937	3,496
1884	4,913	1902	4,698	1920	6,032	1938	2,955
						1939	1,790
						1940	2,390
						1941	2,586
						1942	2,587
						1943	2,254
						1944	1,997
						1945	2,461
						1946	1,859
						1947	2,530
						1948	2,086
						1949	2,645
						1950	2,481
						1951	1,790
						1952	2,390
						1953	2,586

*Divided at Thames River between Lake Huron and Lake Erie. + Probably includes St. Clair River.

N.B. See page 166 this section for classification of species included in Mixed Fish, 1952-53

LAKE HURON
COMMERCIAL LANDINGS - CANADA
BY SPECIES, 1867-1953

(Includes the North Channel, Georgian Bay, Lake Huron Proper
and, from 1867-1939, the St. Clair River.)

TABLE 1
LAKE HURON: COMMERCIAL LANDINGS - CANADA, TOTAL ALL SPECIES, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	35,564	1885	101,358	1903	83,410	1921	64,365	1939	64,563
1868	30,542	1886	90,152	1904	94,749	1922	71,920	1940	56,621
1869	31,596	1887	94,405	1905	82,268	1923	68,412	1941	54,227
1870	44,408	1888	120,602	1906	80,770	1924	73,246	1942	47,785
1871	28,290	1889	117,196	1907	72,471	1925	76,541	1943	44,185
1872	36,578	1890	141,841	1908	76,423	1926	75,385	1944	34,919
1873	42,530	1891	122,194	1909	60,749	1927	88,971	1945	30,291
1874	58,318	1892	146,910	1910	65,136	1928	78,435	1946	25,352
1875	60,026	1893	113,118	1911	82,016	1929	75,004	1947	20,395
1876	50,896	1894	99,378	1912	70,604	1930	68,925	1948	27,976
1877	52,125	1895	95,012	1913	68,159	1931	72,465	1949	33,719
1878	36,024	1896	91,272	1914	70,628	1932	74,924	1950	47,622
1879	41,968	1897	67,519	1915	87,354	1933	78,126	1951	57,417
1880	49,998	1898	80,301	1916	93,950	1934	75,504	1952	75,273
1881	62,275	1899	102,778	1917	77,650	1935	84,022	1953	87,294
1882	75,983	1900	74,515	1918	68,547	1936	78,348	1954	
1883	94,446	1901	76,230	1919	66,190	1937	76,752	1955	
1884	97,990	1902	80,472	1920	63,236	1938	73,034	1956	

* South to Sarnia only.

CHART I

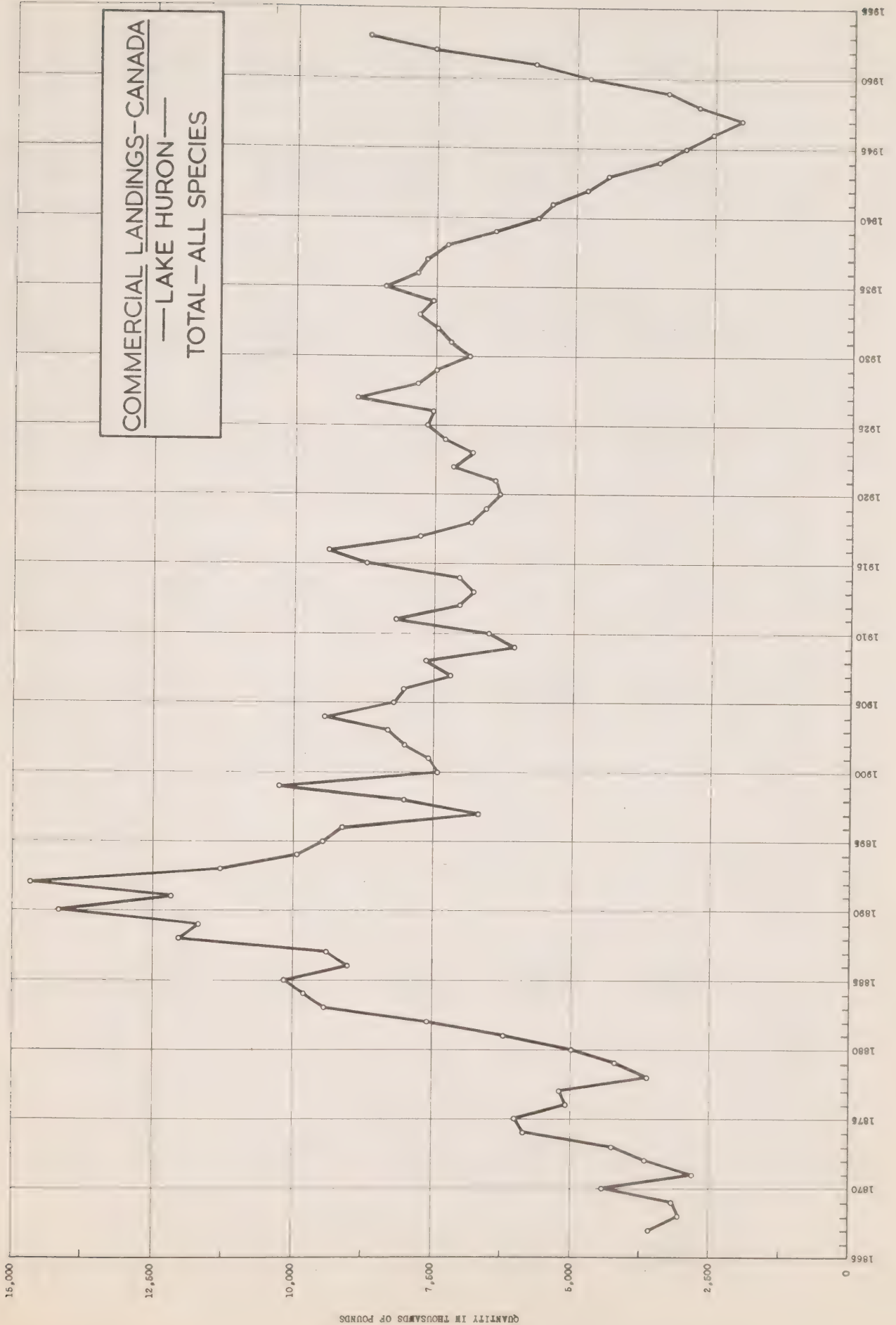


TABLE 2. LAKE HURON: COMMERCIAL LANDINGS - CANADA, CARP, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	0	1921	831	1939	569
1868	0	1886	0	1904	0	1922	699	1940	771
1869	0	1887	0	1905	0	1923	589	1941	542
1870	0	1888	0	1906	0	1924	521	1942	410
1871	0	1889	0	1907	0	1925	516	1943	340
1872	0	1890	0	1908	0	1926	529	1944	398
1873	0	1891	0	1909	0	1927	627	1945	611
1874	0	1892	0	1910	0	1928	692	1946	686
1875	0	1893	0	1911	10	1929	876	1947	489
1876	0	1894	0	1912	82	1930	1,022	1948	590
1877	0	1895	0	1913	16	1931	868	1949	611
1878	0	1896	0	1914	139	1932	592	1950	524
1879	0	1897	0	1915	266	1933	290	1951	589
1880	0	1898	0	1916	354	1934	501	1952	601
1881	0	1899	0	1917	165	1935	342	1953	710
1882	0	1900	0	1918	140	1936	394	1954	
1883	0	1901	0	1919	619	1937	465	1955	
1884	0	1902	0	1920	755	1938	544	1956	

CHART 2

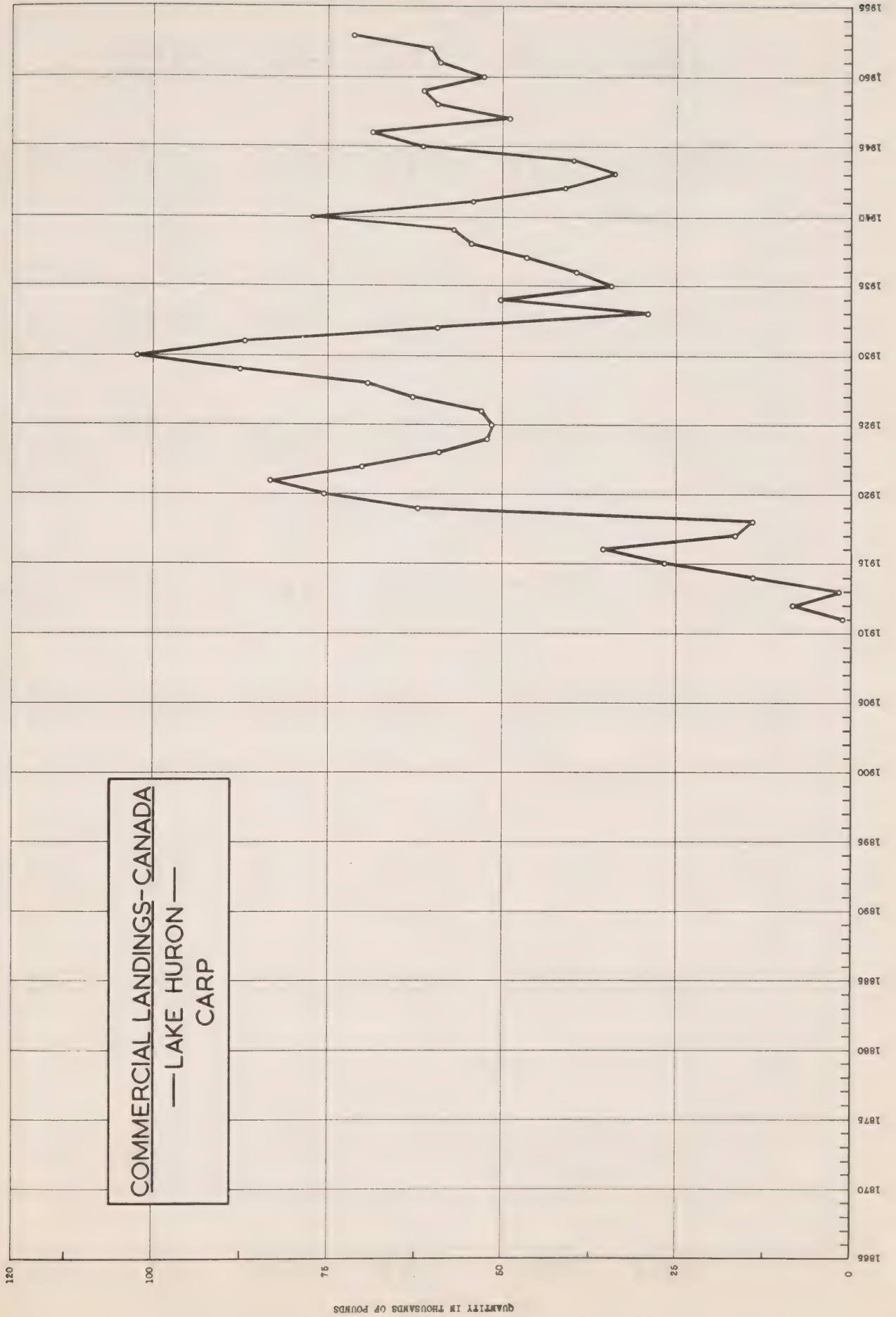


TABLE 3. LAKE HURON: COMMERCIAL LANDINGS - CANADA, CATFISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	88	1921	184	1939	173		
1868	0	1886	0	1904	119	1922	67	1940	259		
1869	0	1887	0	1905	37	1923	78	1941	265		
1870	0	1888	0	1906	102	1924	68	1942	249		
1871	0	1889	0	1907	35	1925	80	1943	224		
1872	0	1890	0	1908	8	1926	69	1944	172		
1873	0	1891	0	1909	7	1927	22	1945	144		
1874	0	1892	0	1910	29	1928	184	1946	147		
1875	0	1893	0	1911	145	1929	52	1947	207		
1876	0	1894	0	1912	37	1930	70	1948	142		
1877	0	1895	0	1913	87	1931	110	1949	177		
1878	0	1896	700	1914	51	1932	68	1950	217		
1879	0	1897	640	1915	101	1933	35	1951	240		
1880	0	1898	408	1916	64	1934	38	1952	298		
1881	0	1899	306	1917	76	1935	56	1953	238		
1882	0	1900	162	1918	48	1936	131	1954			
1883	0	1901	48	1919	624	1937	69	1955			
1884	0	1902	152	1920	44	1938	106	1956			

CHART 3

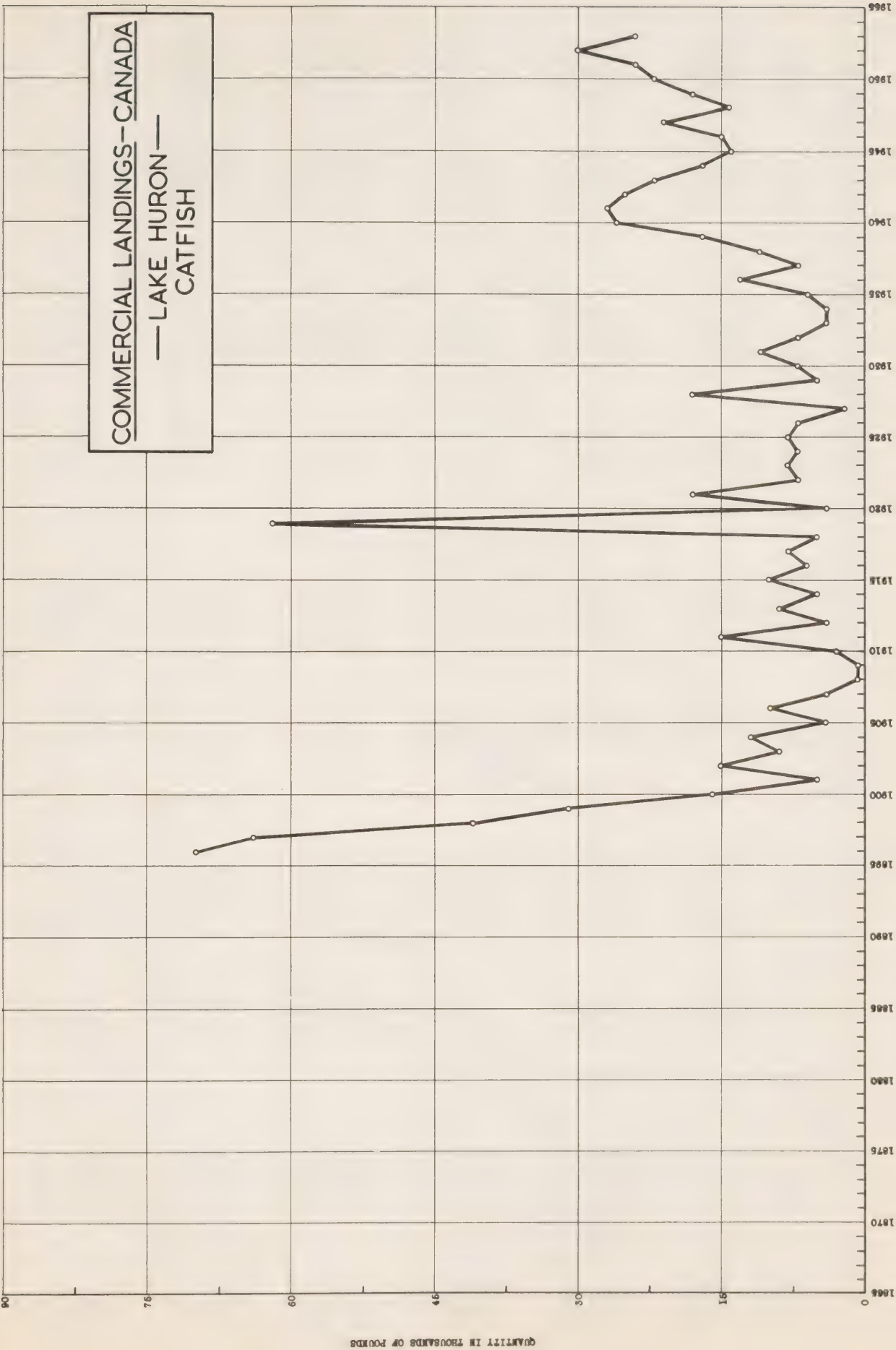


TABLE 4 LAKE HURON: COMMERCIAL LANDINGS - CANADA, LAKE HERRING (INCLUDES TULLIBEE), 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	8,721	1885	15,700	1903	8,665	1921	4,518	1939	6,352
1868	6,834	1886	13,672	1904	11,941	1922	4,813	1940	5,729
1869	6,472	1887	19,870	1905	5,638	1923	4,374	1941	7,024
1870	8,896	1888	16,998	1906	5,661	1924	4,963	1942	7,326
1871	* 5,062	1889	11,427	1907	3,892	1925	6,719	1943	8,825
1872	4,668	1890	14,611	1908	5,014	1926	9,829	1944	5,724
1873	5,478	1891	9,651	1909	6,036	1927	12,639	1945	6,112
1874	9,464	1892	12,087	1910	7,586	1928	9,833	1946	2,386
1875	11,032	1893	7,009	1911	16,769	1929	8,910	1947	3,665
1876	7,565	1894	7,416	1912	8,375	1930	10,279	1948	3,773
1877	9,102	1895	13,611	1913	6,699	1931	17,443	1949	4,210
1878	6,876	1896	11,581	1914	8,601	1932	17,883	1950	3,962
1879	10,672	1897	7,299	1915	9,264	1933	13,310	1951	3,274
1880	1,958	1898	7,062	1916	10,609	1934	7,226	1952	2,730
1881	12,310	1899	5,525	1917	14,293	1935	10,043	1953	4,950
1882	8,960	1900	4,265	1918	7,480	1936	7,669	1954	
1883	8,718	1901	8,324	1919	4,951	1937	8,346	1955	
1884	14,058	1902	10,654	1920	5,606	1938	6,877	1956	

*South to Sarnia only.

CHART 4

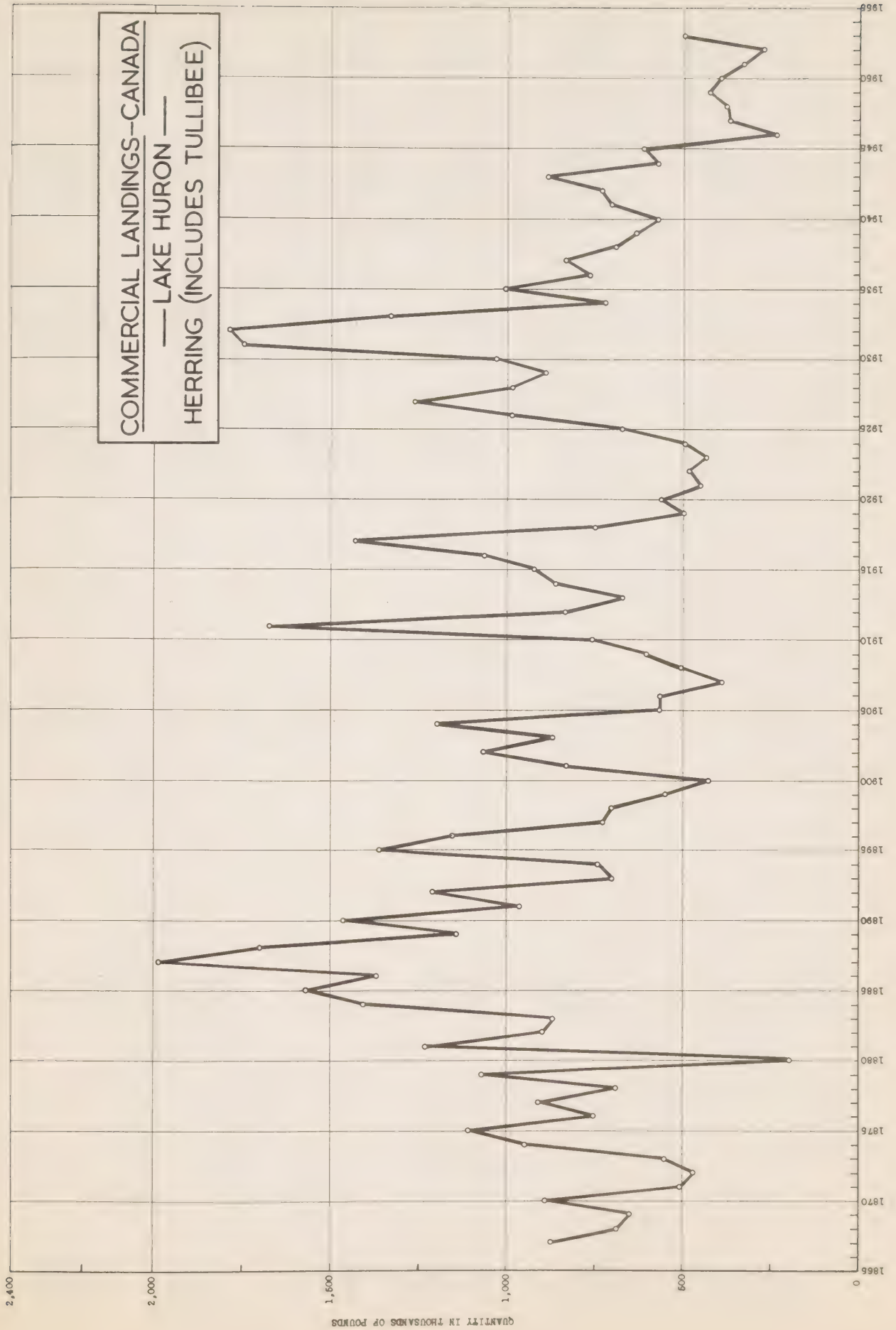


TABLE 5. LAKE HURON: COMMERCIAL LANDINGS - CANADA, LAKE HERRING, 1867-1953*

Year	Cwt	Year	Cwt	Year	Cwt.	Year	Cwt	Year	Cwt
1867		1885		1903		1921	1,983	1939	3,222
1868		1886		1904		1922	2,748	1940	1,795
1869		1887		1905		1923	2,348	1941	2,603
1870		1888		1906		1924	2,553	1942	4,257
1871		1889		1907		1925	2,429	1943	5,420
1872		1890		1908		1926	3,528	1944	1,970
1873		1891		1909		1927	2,833	1945	2,083
1874		1892		1910		1928	3,396	1946	1,251
1875		1893		1911		1929	5,829	1947	2,321
1876		1894		1912		1930	3,768	1948	1,417
1877		1895		1913		1931	7,571	1949	1,641
1878		1896		1914		1932	3,664	1950	1,948
1879		1897		1915		1933	3,333	1951	1,438
1880		1898		1916		1934	2,739	1952	1,425
1881		1899		1917		1935	2,930	1953	868

* Separated from Tullibee 1917-53 to show trend.

CHART 5

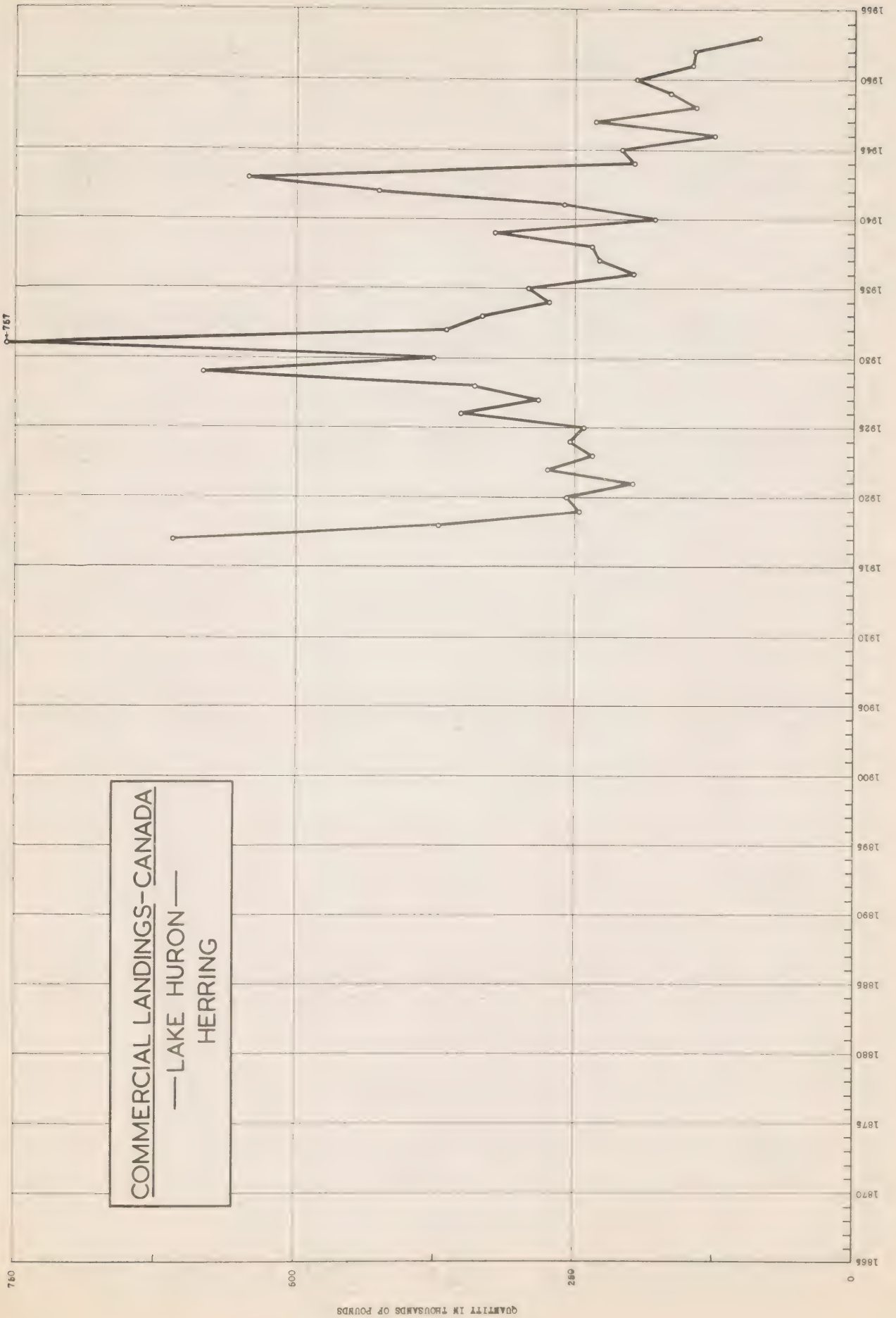


TABLE 6. LAKE HURON: COMMERCIAL LANDINGS - CANADA, TULLIBEE, 1867-1953*

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867		1885		1903		1921	2,535	1939	3,130
1868		1886		1904		1922	2,065	1940	3,934
1869		1887		1905		1923	2,026	1941	4,421
1870		1888		1906		1924	2,410	1942	3,069
1871		1889		1907		1925	4,290	1943	3,405
1872		1890		1908		1926	6,301	1944	3,754
1873		1891		1909		1927	9,806	1945	4,029
1874		1892		1910		1928	6,437	1946	1,135
1875		1893		1911		1929	3,081	1947	1,344
1876		1894		1912		1930	6,511	1948	2,356
1877		1895		1913		1931	9,872	1949	2,569
1878		1896		1914		1932	14,219	1950	2,014
1879		1897		1915		1933	9,977	1951	1,836
1880		1898		1916		1934	4,487	1952	1,305
1881		1899		1917		1935*	7,113	1953	4,082
							8,191		
1882		1900		1918		1936	5,689	1954	
1883		1901		1919		1937	6,051	1955	
1884		1902		1920		1938	4,520	1956	

* Separated from Lake Herring 1917-53 to show trend.

CHART 6

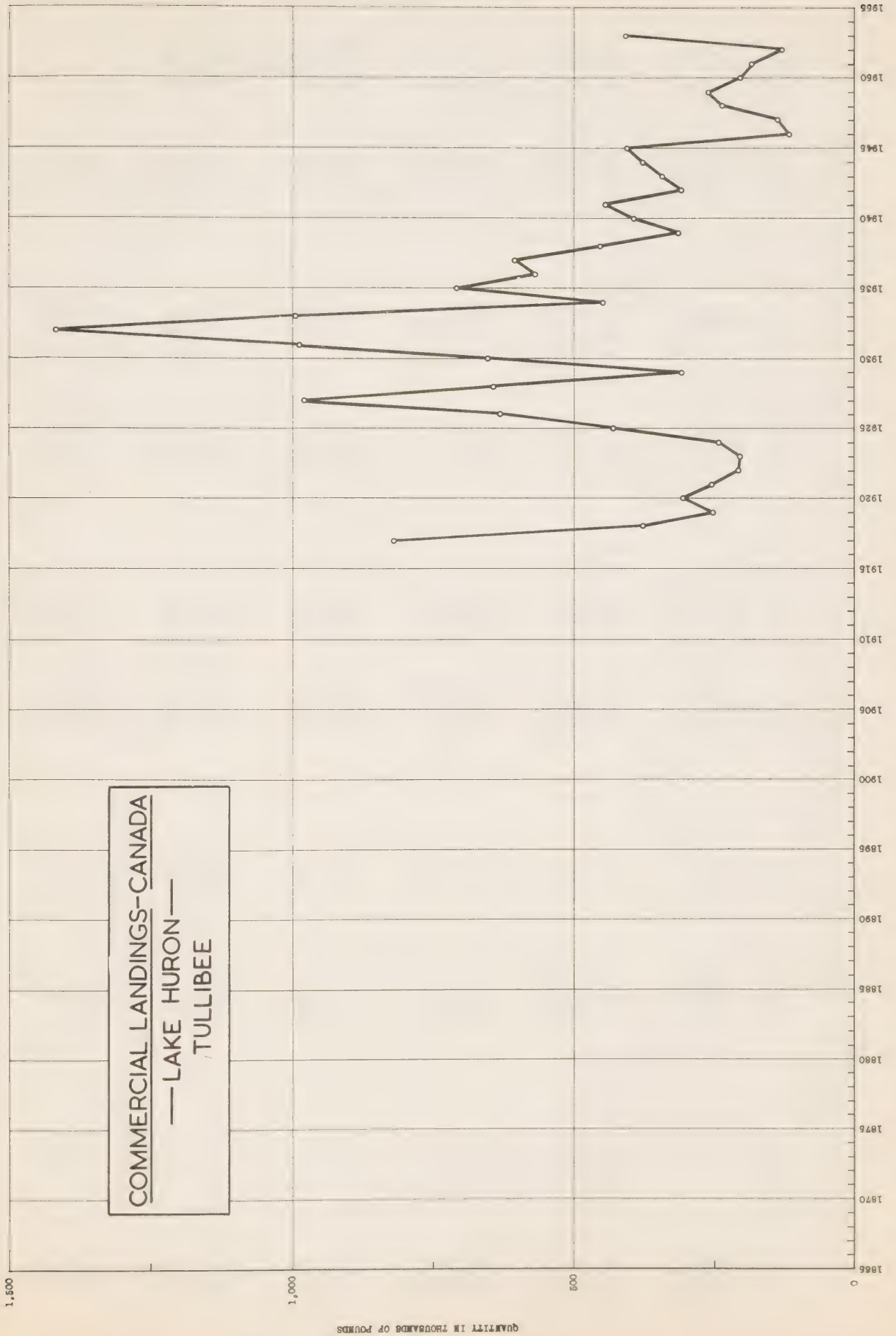


TABLE 7. LAKE HURON: COMMERCIAL LANDINGS - CANADA, YELLOW PERCH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	223	1921	1,434	1939	3,077
1868	0	1886	0	1904	228	1922	1,477	1940	2,967
1869	0	1887	0	1905	146	1923	1,424	1941	2,253
1870	*200	1888	0	1906	1,598	1924	1,087	1942	3,392
1871	0	1889	0	1907	3,231	1925	757	1943	3,805
1872	0	1890	0	1908	1,041	1926	1,154	1944	3,426
1873	0	1891	0	1909	581	1927	1,130	1945	2,542
1874	0	1892	0	1910	1,158	1928	844	1946	3,407
1875	0	1893	0	1911	1,227	1929	504	1947	2,231
1876	0	1894	719	1912	760	1930	443	1948	1,518
1877	0	1895	1,027	1913	610	1931	412	1949	2,370
1878	0	1896	1,092	1914	1,369	1932	398	1950	3,715
1879	0	1897	673	1915	1,889	1933	1,255	1951	4,386
1880	0	1898	393	1916	1,697	1934	1,574	1952	3,757
1881	0	1899	79	1917	1,471	1935	1,859	1953	5,165
1882	0	1900	227	1918	776	1936	1,249	1954	
1883	0	1901	253	1919	840	1937	1,563	1955	
1884	0	1902	207	1920	1,417	1938	1,518	1956	

* Includes some bass.

CHART 7

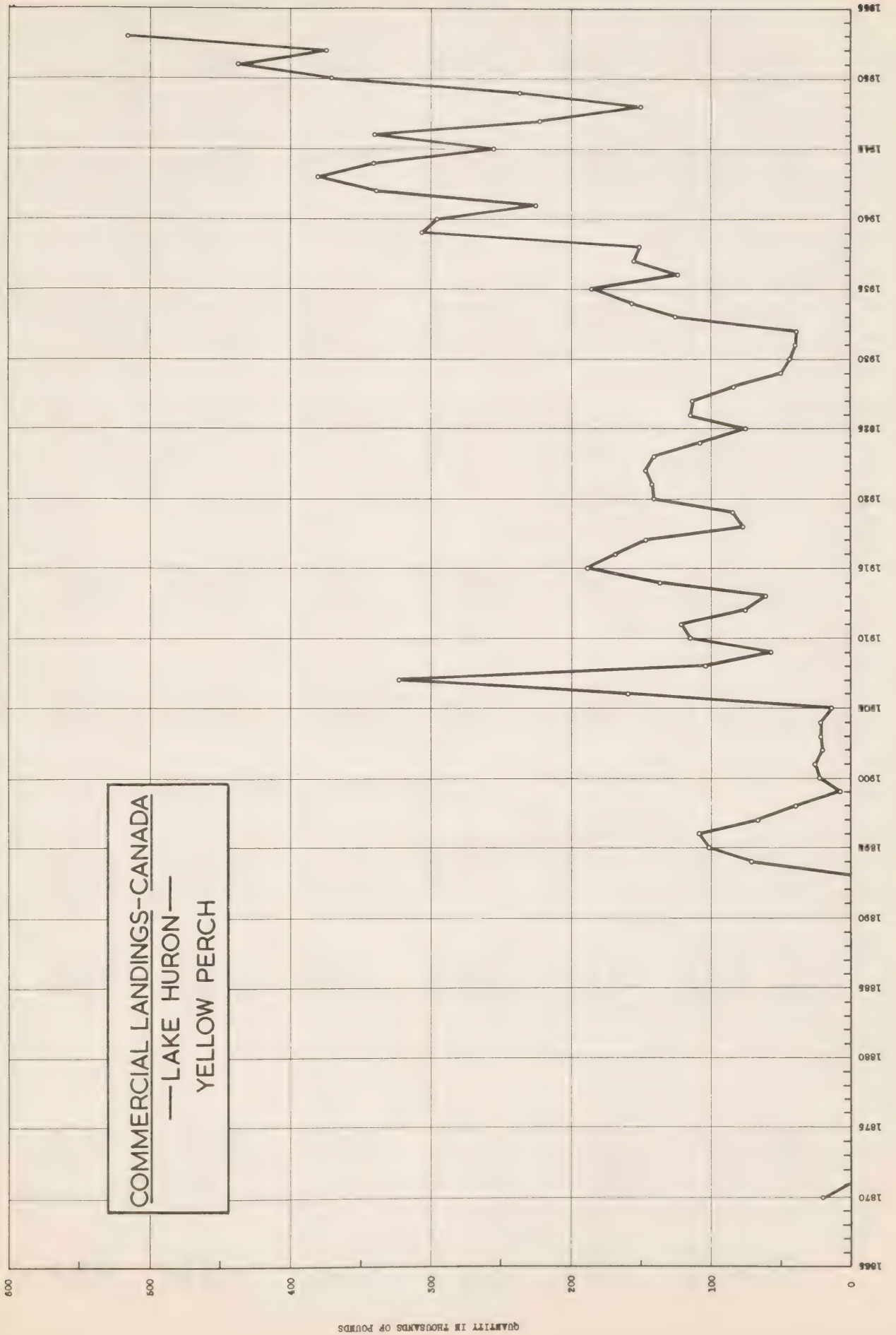


TABLE 8. LAKE HURON: COMMERCIAL LANDINGS - CANADA, PIKE, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	0	1885	170	1903	1,253	1921	2,286	1939	901
1868	0	1886	106	1904	1,526	1922	2,147	1940	1,254
1869	0	1887	12	1905	1,042	1923	1,971	1941	930
1870	*600	1888	71	1906	907	1924	1,969	1942	902
1871	0	1889	1,361	1907	1,162	1925	2,012	1943	1,168
1872	0	1890	399	1908	965	1926	1,615	1944	1,084
1873	0	1891	1,022	1909	777	1927	2,083	1945	1,211
1874	0	1892	1,025	1910	950	1928	1,118	1946	1,590
1875	0	1893	828	1911	1,433	1929	1,540	1947	521
1876	44	1894	1,046	1912	1,036	1930	1,604	1948	619
1877	76	1895	2,714	1913	1,265	1931	2,136	1949	517
1878	4	1896	647	1914	2,012	1932	1,899	1950	450
1879	214	1897	1,960	1915	1,804	1933	1,518	1951	356
1880	0	1898	1,727	1916	1,253	1934	1,367	1952	529
1881	136	1899	4,075	1917	1,959	1935	1,594	1953	714
1882	128	1900	1,011	1918	979	1936	1,050	1954	
1883	1,852	1901	1,182	1919	1,828	1937	1,074	1955	
1884	238	1902	902	1920	1,176	1938	1,287	1956	

* Includes some bass.

CHART 8

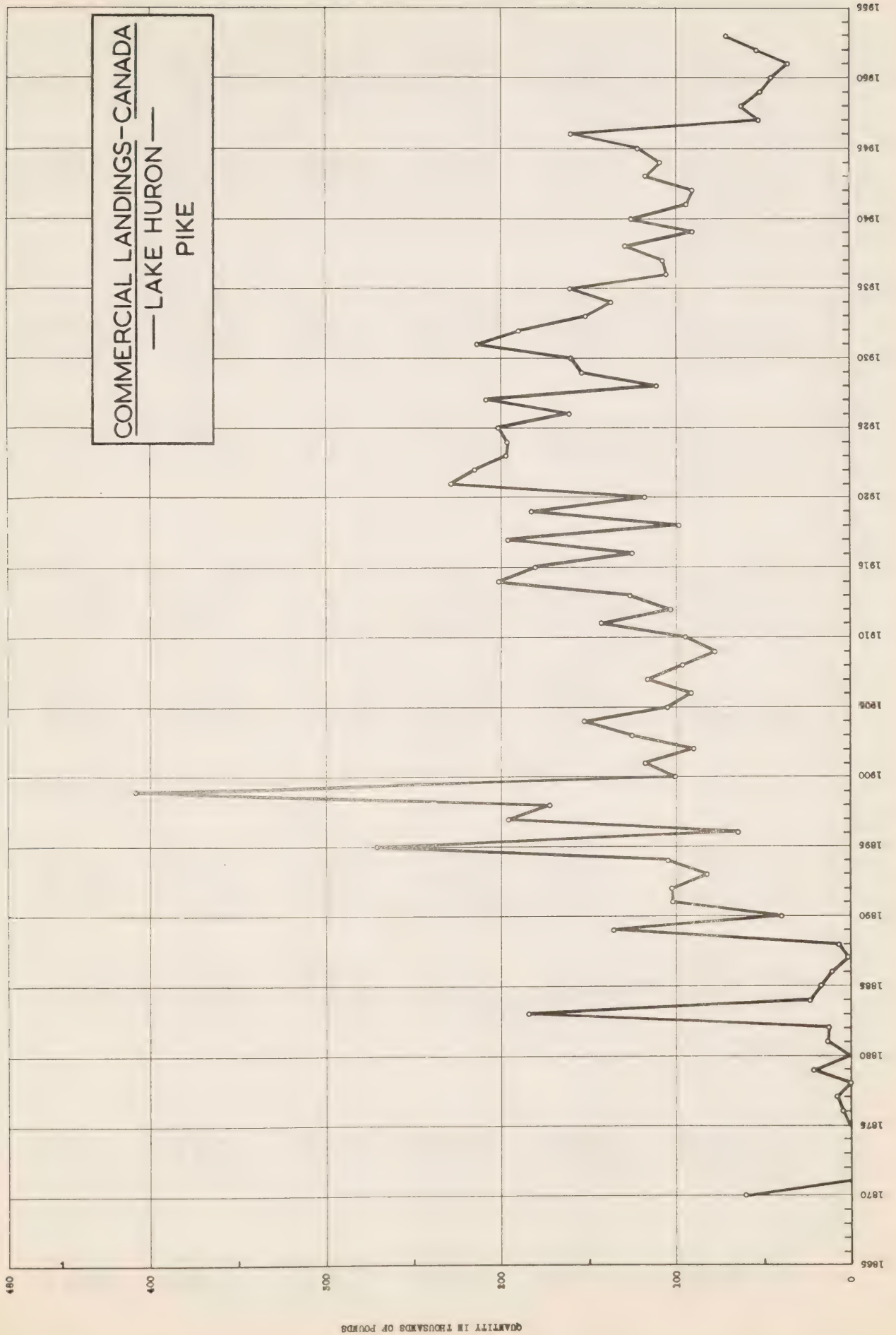


TABLE 9. LAKE HURON: COMMERCIAL LANDINGS - CANADA, PIKEPERCH (YELLOW AND BLUE), 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	1,370	1885	4,598	1903	11,287	1921	3,250	1939	3,551
1868	222	1886	5,149	1904	10,243	1922	4,519	1940	3,210
1869	498	1887	3,047	1905	10,033	1923	4,867	1941	2,650
1870	1,210	1888	6,378	1906	9,488	1924	5,261	1942	2,603
1871	*40	1889	7,345	1907	7,627	1925	5,001	1943	2,797
1872	248	1890	8,927	1908	5,218	1926	3,516	1944	2,730
1873	166	1891	7,253	1909	5,733	1927	3,969	1945	2,146
1874	912	1892	9,141	1910	4,170	1928	3,745	1946	1,428
1875	1,658	1893	5,680	1911	5,497	1929	3,642	1947	2,387
1876	990	1894	5,147	1912	6,697	1930	3,232	1948	4,651
1877	1,111	1895	9,391	1913	6,042	1931	4,160	1949	4,737
1878	1,252	1896	11,157	1914	6,675	1932	4,060	1950	4,446
1879	1,116	1897	12,360	1915	5,860	1933	4,576	1951	3,787
1880	330	1898	11,393	1916	5,391	1934	4,234	1952	3,223
1881	1,950	1899	17,912	1917	5,008	1935	4,258	1953	4,504
1882	8,261	1900	10,854	1918	4,637	1936	4,316	1954	
1883	6,514	1901	6,706	1919	4,821	1937	4,197	1955	
1884	7,932	1902	10,885	1920	4,511	1938	3,605	1956	

* South to Sarnia only.

CHART 9

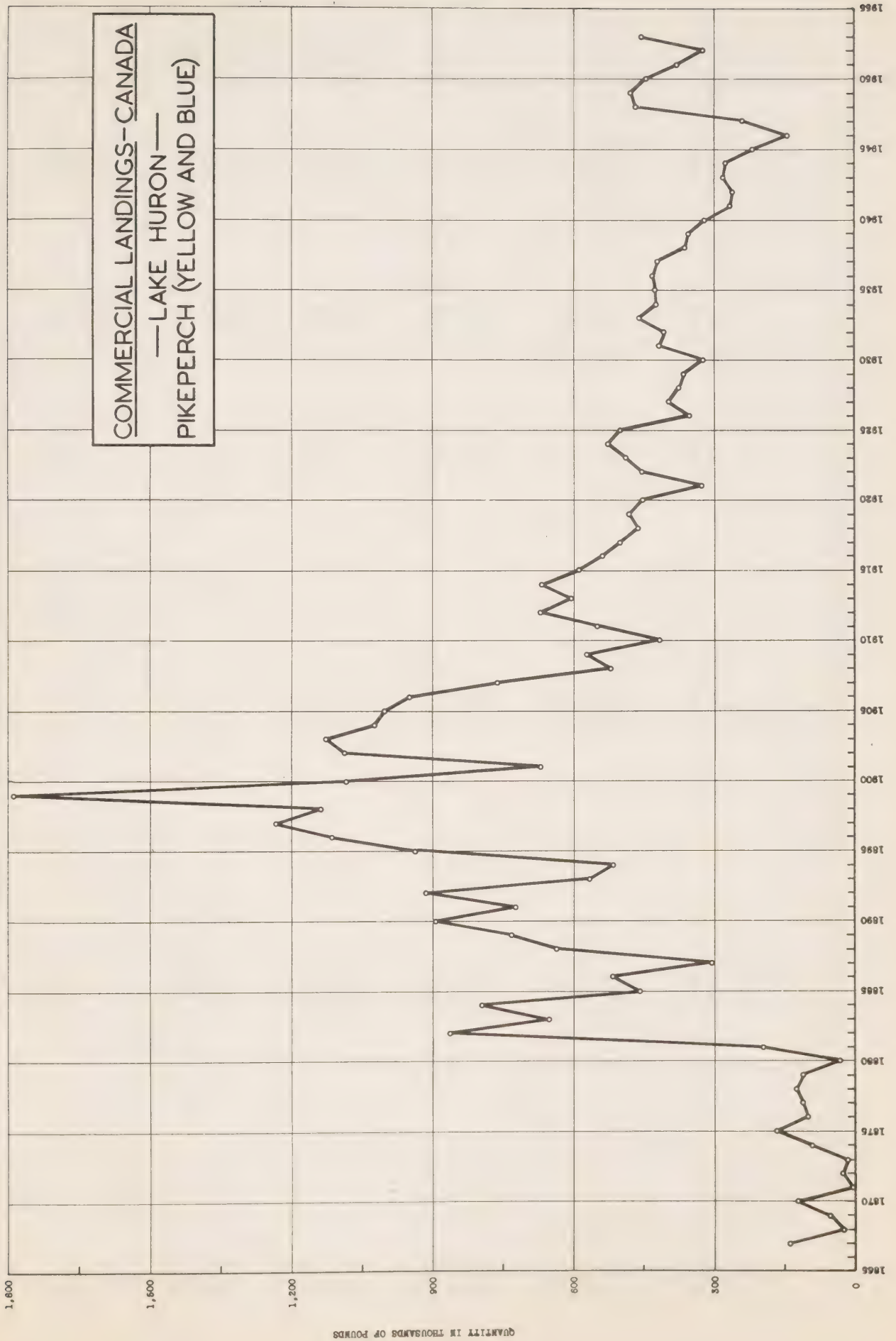


TABLE 10. LAKE HURON: COMMERCIAL LANDINGS - CANADA, YELLOW PIKEPERCH*, 1867-1953

Year	Cwt	Year	Cwt	Year	Cwt	Year	Cwt	Year	Cwt
1867	1885	1903	1921	1939	3,245	1951	3,787		
1868	1886	1904	1922	1940	4,409	1952	3,223		
1869	1887	1905	1923	1941	4,831	1953	4,504		
1870	1888	1906	1924	1942	5,144		2,590		
1871	1889	1907	1925	1943	5,001		2,766		
1872	1890	1908	1926	1944	3,039		2,724		
1873	1891	1909	1927	1945	3,969		2,095		
1874	1892	1910	1928	1946	3,743		1,424		
1875	1893	1911	1929	1947	3,632		2,354		
1876	1894	1912	1930	1948	3,229		4,651		
1877	1895	1913	1931	1949	4,160		4,737		
1878	1896	1914	1932	1950	4,060		4,446		
1879	1897	1915	1933	1951	4,556		3,787		
1880	1898	1916	1934	1952	4,234		3,223		
1881	1899	1917	1935	1953	4,244		4,504		
1882	1900	1918	1936	1954	4,303				
1883	1901	1919	1937	1955	3,987				
1884	1902	1920	1938	1956	3,585				

* Not listed separately from blue pikeperch until 1915.

CHART 10

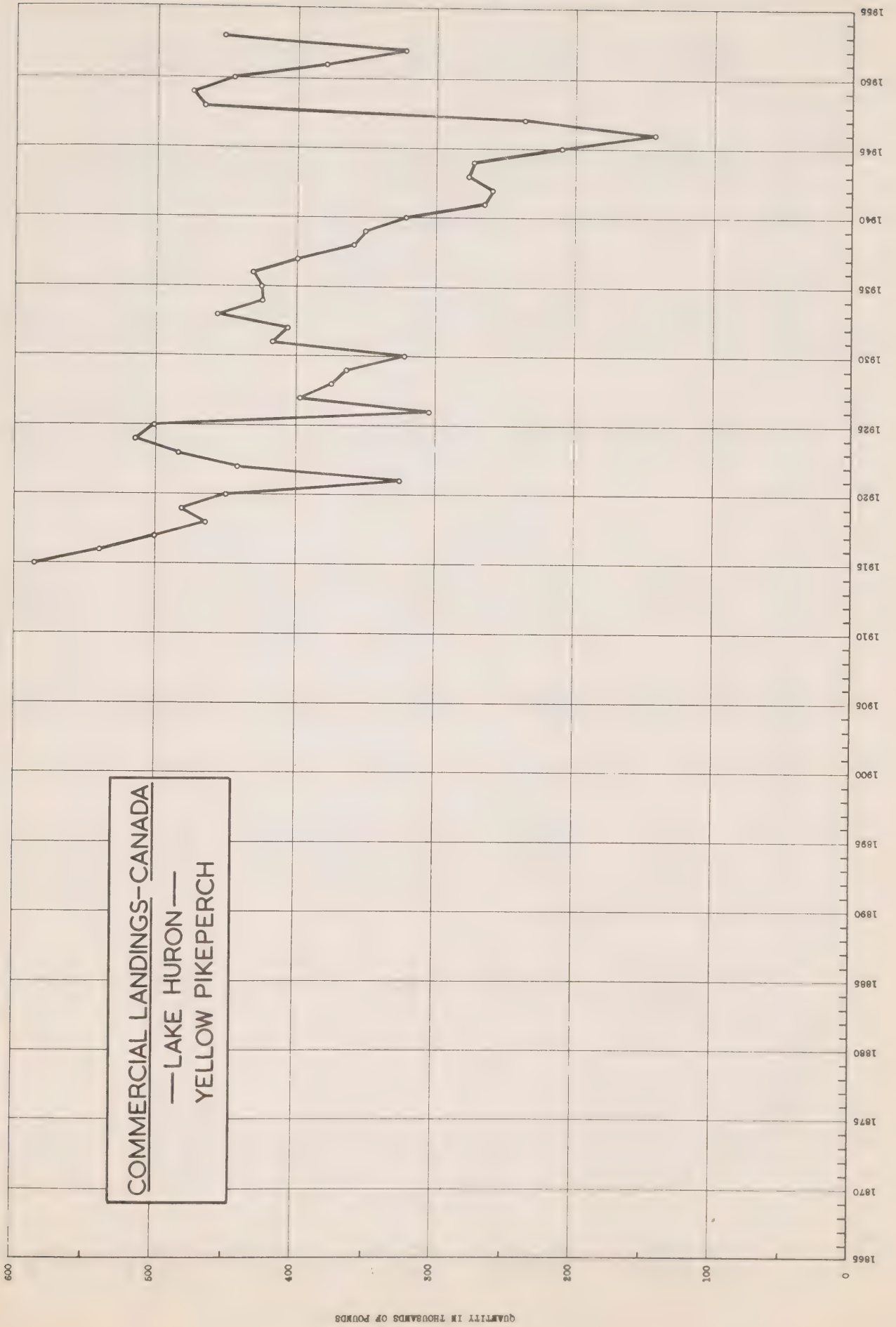


TABLE 11. LAKE HURON: COMMERCIAL LANDINGS - CANADA, STURGEON, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	0	1885	8,258	1903	785	1921	238	1939	84
1868	0	1886	8,343	1904	1,004	1922	268	1940	99
1869	0	1887	3,763	1905	622	1923	255	1941	94
1870	0	1888	4,531	1906	545	1924	222	1942	96
1871	0	1889	2,811	1907	376	1925	218	1943	64
1872	0	1890	3,508	1908	451	1926	223	1944	116
1873	0	1891	3,382	1909	396	1927	251	1945	113
1874	0	1892	2,298	1910	333	1928	215	1946	148
1875	0	1893	7,053	1911	279	1929	245	1947	124
1876	0	1894	4,615	1912	716	1930	244	1948	143
1877	0	1895	6,142	1913	511	1931	161	1949	152
1878	0	1896	2,965	1914	517	1932	168	1950	154
1879	480	1897	4,164	1915	462	1933	214	1951	147
1880	50	1898	3,912	1916	293	1934	219	1952	108
1881	1,376	1899	3,437	1917	337	1935	164	1953	211
1882	5	1900	3,571	1918	335	1936	161	1954	
1883	2,072	1901	1,259	1919	264	1937	173	1955	
1884	3,720	1902	987	1920	256	1938	125	1956	

CHART II

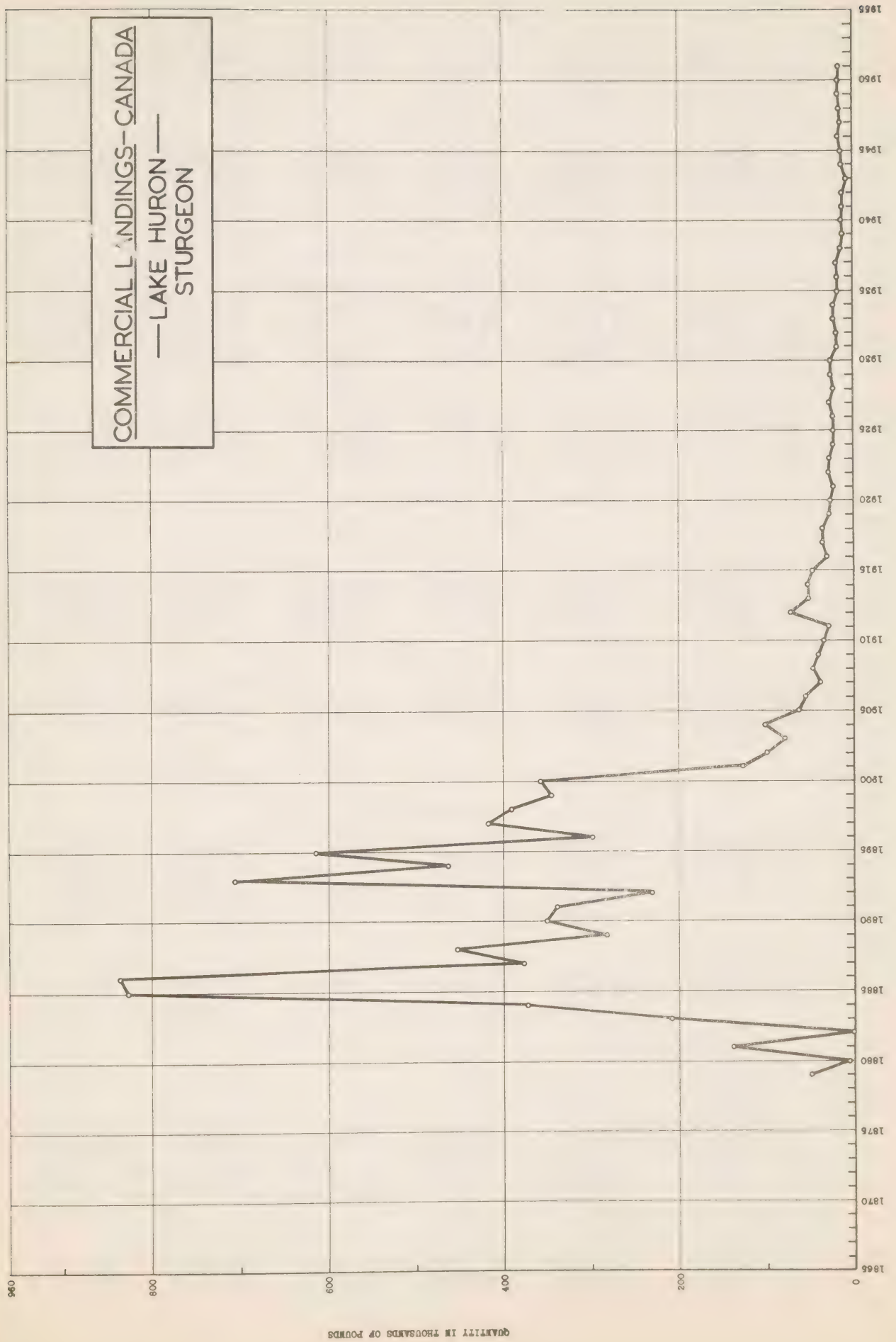


CHART 12

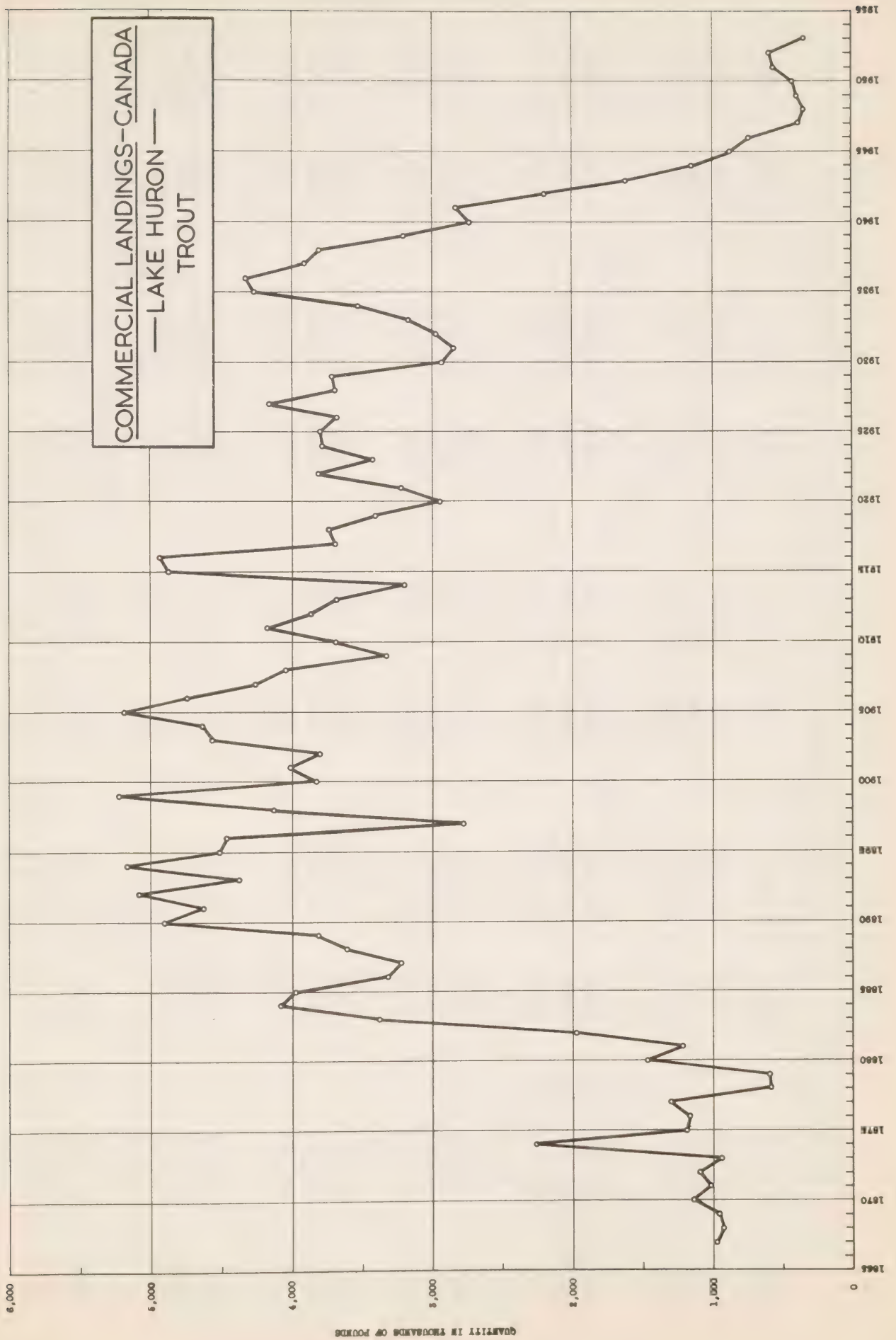


TABLE 13. LAKE HURON: COMMERCIAL LANDINGS - CANADA, WHITEFISH, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	15,645	1885	26,543	1903	13,331	1921	12,992	1939	13,903
1868	14,212	1886	23,809	1904	20,770	1922	13,907	1940	10,984
1869	15,014	1887	29,900	1905	11,979	1923	15,189	1941	9,262
1870	15,318	1888	51,833	1906	13,192	1924	14,757	1942	7,827
1871	*13,152	1889	52,135	1907	11,772	1925	16,174	1943	6,039
1872	20,092	1890	59,408	1908	20,865	1926	15,204	1944	5,377
1873	27,400	1891	45,048	1909	12,161	1927	19,655	1945	3,672
1874	25,144	1892	62,082	1910	11,630	1928	17,925	1946	4,289
1875	35,078	1893	38,718	1911	11,745	1929	15,901	1947	4,560
1876	30,464	1894	26,970	1912	9,946	1930	14,329	1948	9,291
1877	28,582	1895	14,135	1913	11,439	1931	14,601	1949	13,205
1878	21,784	1896	16,691	1914	12,811	1932	15,820	1950	27,011
1879	15,878	1897	10,855	1915	13,923	1933	20,427	1951	35,922
1880	24,132	1898	12,179	1916	20,213	1934	19,448	1952	55,596
1881	31,505	1899	16,792	1917	12,212	1935	19,366	1953	64,798
1882	27,688	1900	15,306	1918	11,893	1936	14,993	1954	
1883	24,138	1901	16,911	1919	12,963	1937	16,641	1955	
1884	24,327	1902	16,396	1920	14,376	1938	15,871	1956	

*South to Sarnia only.

CHART 13

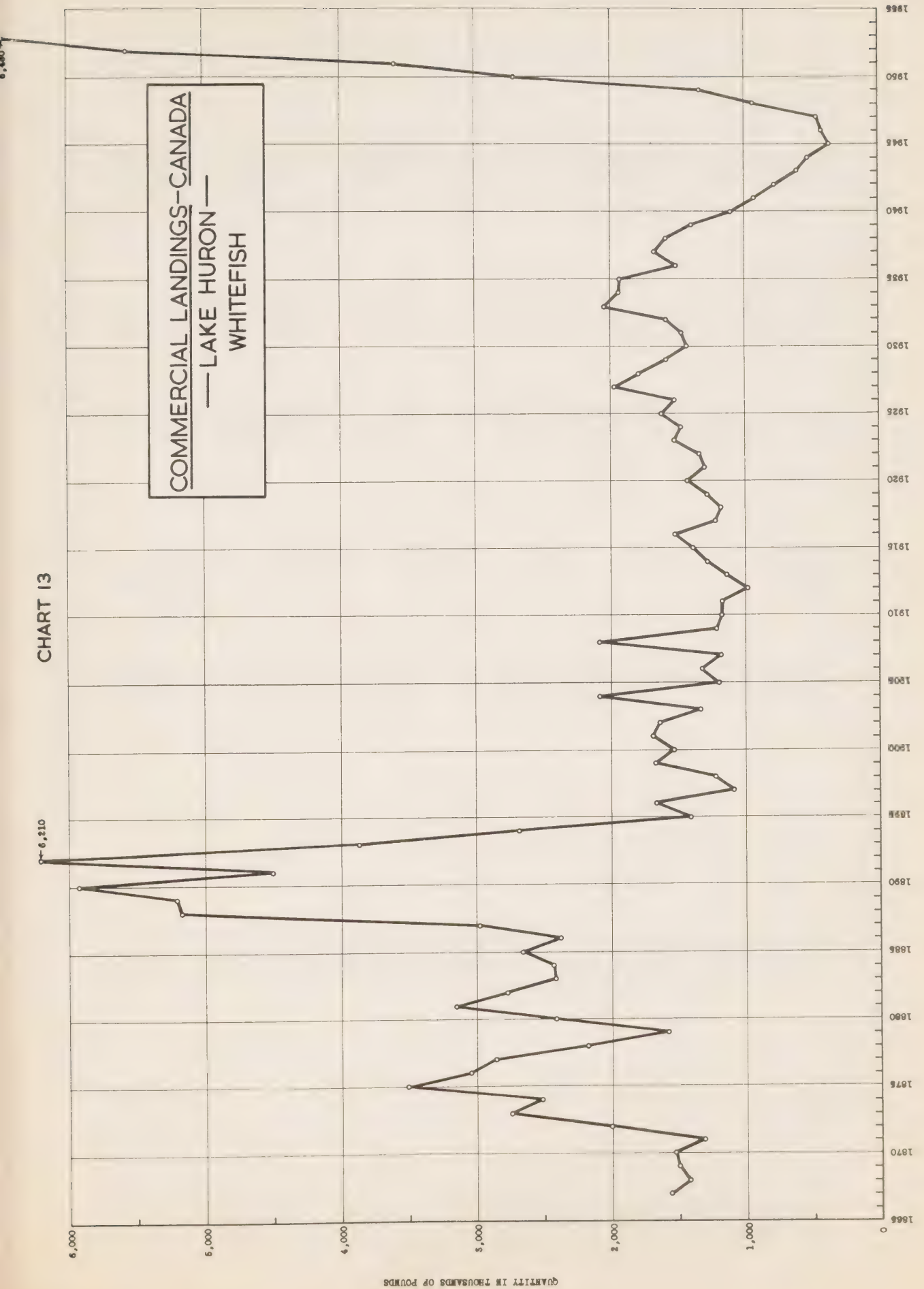


TABLE 15. LAKE HURON: COMMERCIAL LANDINGS - CANADA, MIXED FISH, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	92	1885	6,254	1903	2,167	1921	6,518
1868	0	1886	5,451	1904	2,531	1922	5,980
1869	66	1887	5,153	1905	850	1923	5,477
1870	6,750	1888	3,793	1906	1,778	1924	6,500
1871	0	1889	2,785	1907	1,853	1925	7,084
1872	630	1890	4,627	1908	2,358	1926	6,572
1873	40	1891	9,119	1909	1,759	1927	7,072
1874	120	1892	8,939	1910	2,383	1928	7,064
1875	236	1893	9,614	1911	3,172	1929	6,189
1876	0	1894	1,425	1912	4,356	1930	8,357
1877	142	1895	2,474	1913	4,596	1931	4,096
1878	194	1896	1,420	1914	6,472	1932	4,332
1879	7,576	1897	1,526	1915	5,118	1933	4,931
1880	8,744	1898	1,333	1916	4,762	1934	5,684
1881	2,770	1899	2,388	1917	5,184	1935	3,787
1882	10,617	1900	772	1918	4,880	1936	5,250
1883	17,202	1901	1,177	1919	5,214	1937	4,405
1884	6,833	1902	2,266	1920	5,632	1938	5,098
						1939	3,196
						1940	2,547
						1941	2,593
						1942	3,027
						1943	4,827
						1944	4,491
						1945	5,119
						1946	3,957
						1947	2,468
						1948	3,807
						1949	3,753
						1950	2,981
						1951	3,196
						1952	2,547
						1953	2,593
						1954	3,196
						1955	2,547
						1956	2,593

N.B. See page 166 this section for classification of species included in Mixed Fish, 1952-53.

GEORGIAN BAY
COMMERCIAL LANDINGS - CANADA
BY SPECIES, 1867-1953

TABLE 1
GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, TOTAL ALL SPECIES, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	?	1885	35,068	1903	44,505	1921	?	1939	29,888
1868	?	1886	34,725	1904	45,181	1922	?	1940	26,588
1869	?	1887	42,906	1905	45,637	1923	30,695	1941	27,336
1870	?	1888	69,916	1906	34,344	1924	31,086	1942	21,635
1871	* 8,976	1889	69,693	1907	21,398	1925	33,947	1943	20,100
1872	7,380	1890	**91,331	1908	28,327	1926	32,463	1944	15,449
1873	6,530	1891	84,499	1909	?	1927	39,696	1945	15,245
1874	14,844	1892	+78,046	1910	?	1928	35,303	1946	12,922
1875	24,432	1893	57,638	1911	?	1929	32,295	1947	6,665
1876	21,385	1894	48,856	1912	?	1930	27,576	1948	9,133
1877	18,865	1895	45,051	1913	?	1931	28,575	1949	15,634
1878	11,256	1896	53,853	1914	?	1932	32,022	1950	28,818
1879	9,278	1897	31,825	1915	?	1933	34,386	1951	38,863
1880	19,784	1898	33,711	1916	?	1934	31,506	1952	58,909
1881	20,523	1899	28,969	1917	?	1935	32,752	1953	68,763
1882	23,180	1900	32,031	1918	?	1936	28,617	1954	
1883	43,291	1901	38,793	1919	?	1937	30,791	1955	
1884	32,800	1902	40,254	1920	?	1938	30,818	1956	

* Omits Yeo Island. ** Includes South Bay to Gore Bay. † Includes Cape Hurd.

CHART I

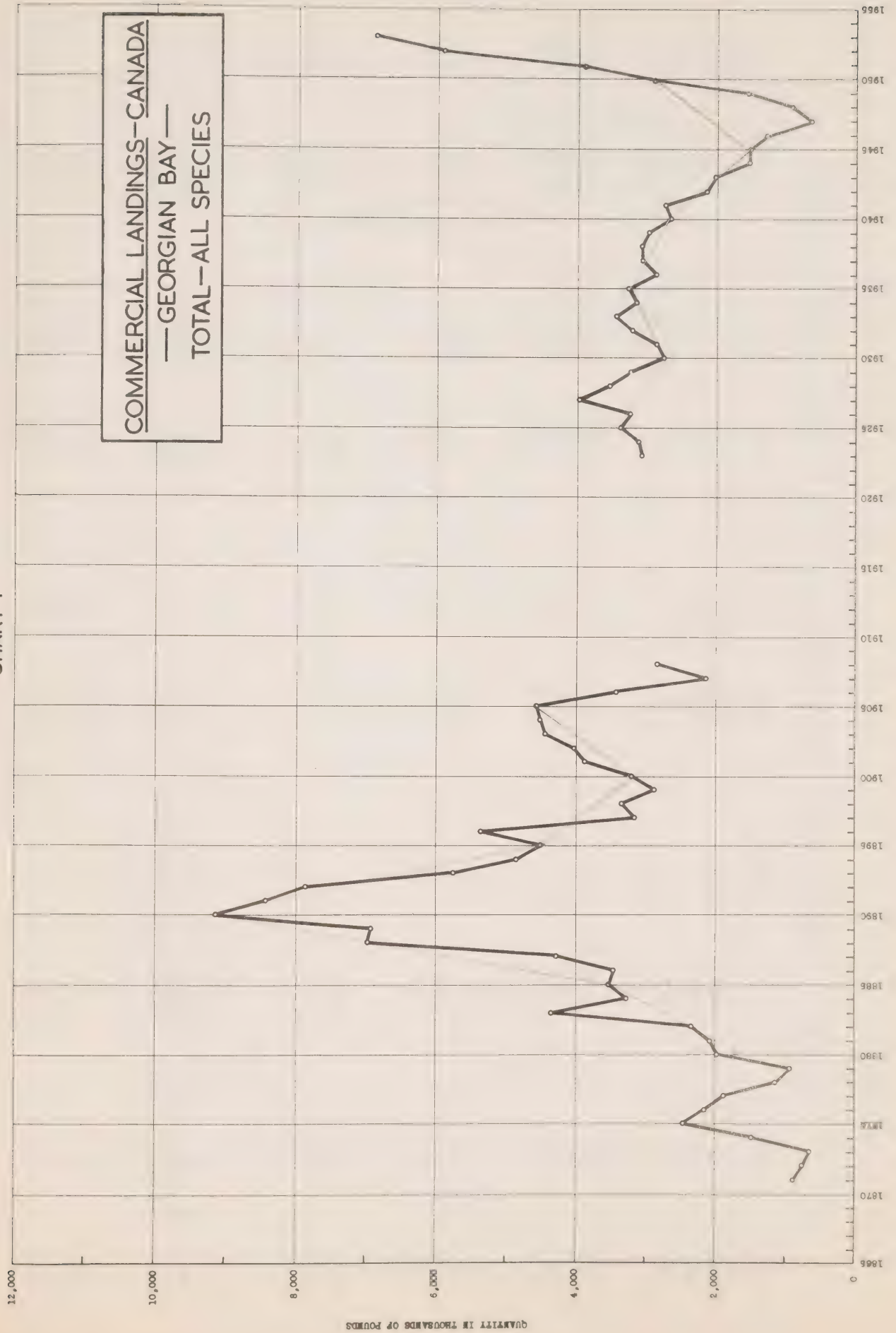


TABLE 2
GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, CARP, 1867-1953

Year	Cwt	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	0	1921	?	1939	477
1868	0	1886	0	1904	0	1922	?	1940	591
1869	0	1887	0	1905	0	1923	523	1941	471
1870	0	1888	0	1906	0	1924	458	1942	297
1871	0	1889	0	1907	0	1925	440	1943	239
1872	0	1890	0	1908	0	1926	415	1944	192
1873	0	1891	0	1909	0	1927	502	1945	381
1874	0	1892	0	1910	0	1928	548	1946	463
1875	0	1893	0	1911	?	1929	678	1947	209
1876	0	1894	0	1912	?	1930	815	1948	395
1877	0	1895	0	1913	?	1931	750	1949	423
1878	0	1896	0	1914	?	1932	461	1950	355
1879	0	1897	0	1915	?	1933	133	1951	347
1880	0	1898	0	1916	?	1934	374	1952	294
1881	0	1899	0	1917	?	1935	169	1953	372
1882	0	1900	0	1918	?	1936	219	1954	
1883	0	1901	0	1919	?	1937	291	1955	
1884	0	1902	0	1920	?	1938	446	1956	

CHART 2

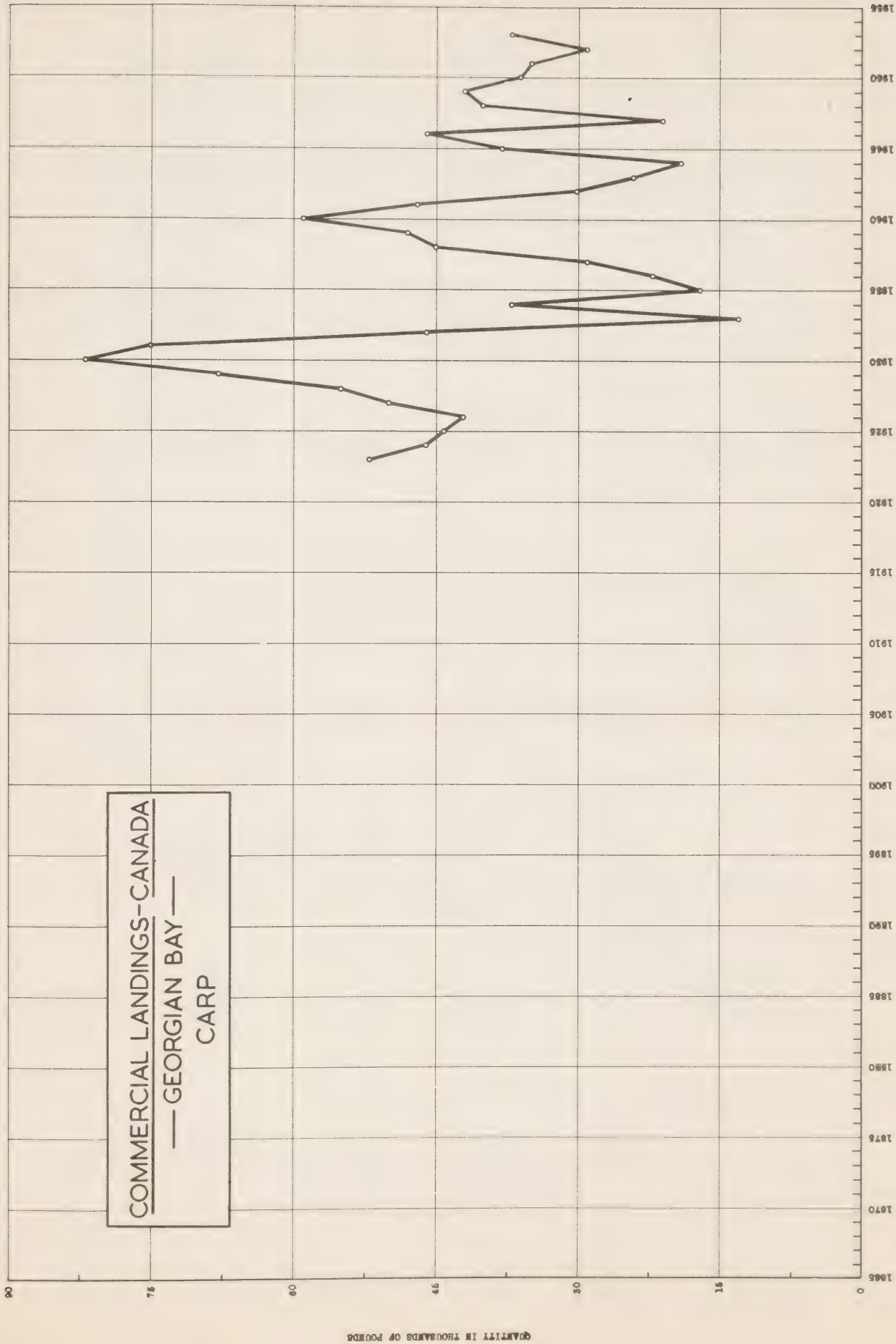


TABLE 3 GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, LAKE HERRING (INCLUDES TULLIBEE), 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	?	1885	1,876	1903	4,302	1921	?	1939	1,525
1868	?	1886	944	1904	4,900	1922	?	1940	1,295
1869	?	1887	446	1905	1,044	1923	1,541	1941	2,664
1870	?	1888	2,110	1906	886	1924	1,334	1942	1,102
1871	* 60	1889	1,400	1907	1,148	1925	1,390	1943	2,363
1872	0	1890	** 784	1908	988	1926	2,738	1944	1,654
1873	120	1891	2,966	1909	?	1927	2,848	1945	2,073
1874	720	1892	+3 540	1910	?	1928	1,933	1946	459
1875	538	1893	89	1911	?	1929	1,169	1947	368
1876	1,351	1894	2,293	1912	?	1930	1,204	1948	648
1877	578	1895	4,491	1913	?	1931	2,066	1949	780
1878	352	1896	4,046	1914	?	1932	3,594	1950	1,353
1879	354	1897	2,985	1915	?	1933	2,470	1951	1,006
1880	126	1898	1,572	1916	?	1934	1,864	1952	771
1881	312	1899	2,253	1917	?	1935	2,273	1953	1,879
1882	170	1900	1,167	1918	?	1936	1,592	1954	
1883	274	1901	2,502	1919	?	1937	1,186	1955	
1884	874	1902	5,729	1920	?	1938	1,250	1956	

*Omits Yeo Island

**Includes South Bay to Gore Bay.

+ Includes Cape Hurd

CHART 3

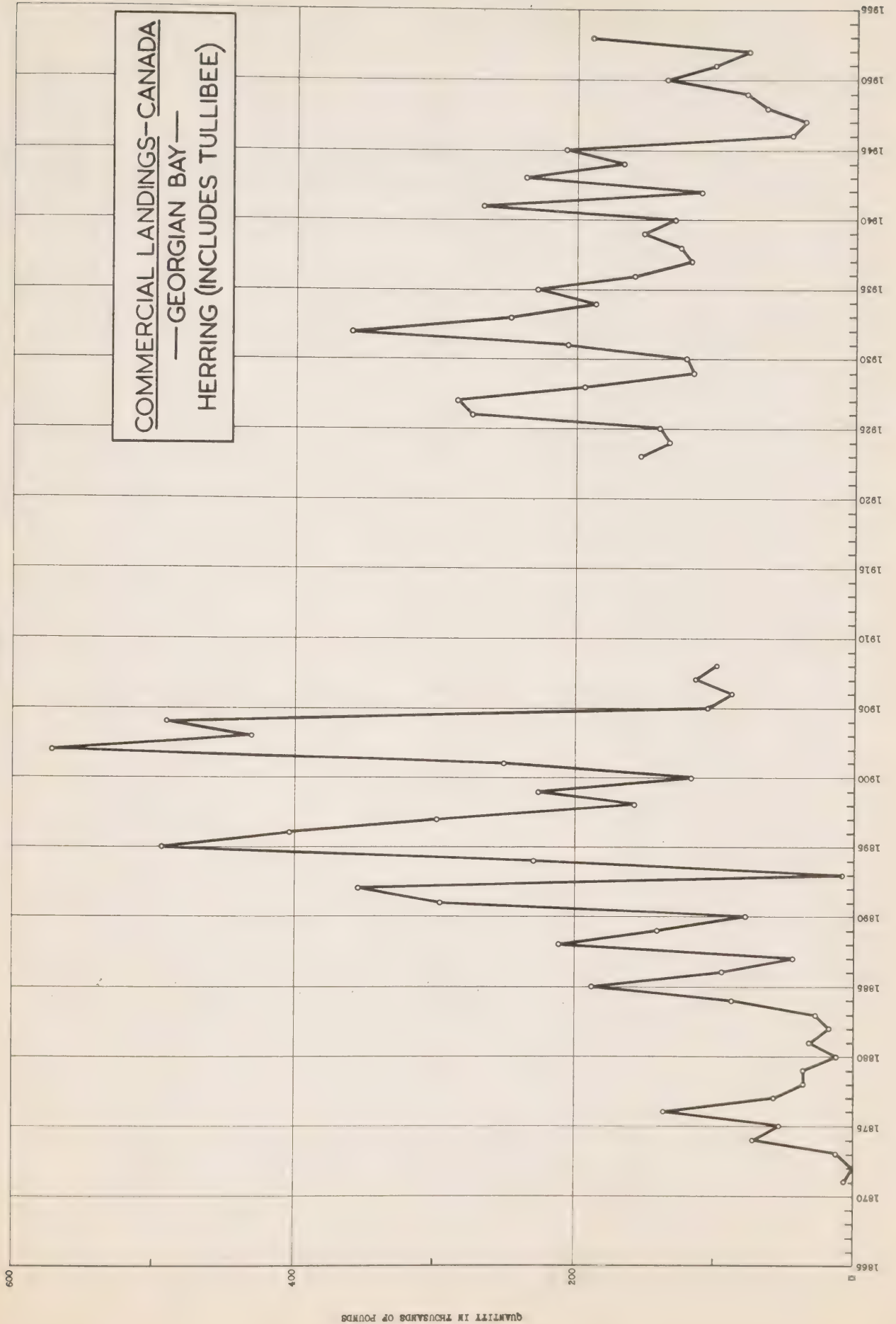


TABLE 4. GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, LAKE HERRING -1867-1953*

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867		1885		1903		1921	
1868		1886		1904		1922	?
1869		1887		1905		1923	?
							725
1870		1888		1906		1924	
1871		1889		1907		1925	375
1872		1890		1908		1926	302
							918
1873		1891		1909		1927	
1874		1892		1910		1928	194
1875		1893		1911		1929	165
							220
1876		1894		1912		1930	
1877		1895		1913		1931	426
1878		1896		1914		1932	314
							187
1879		1897		1915		1933	
1880		1898		1916		1934	45
1881		1899		1917		1935	33
							212
1882		1900		1918		1936	
1883		1901		1919		1937	273
1884		1902		1920		1938	269
							473

* Separated from Tullibee 1917-53 to show trend.

CHART 4

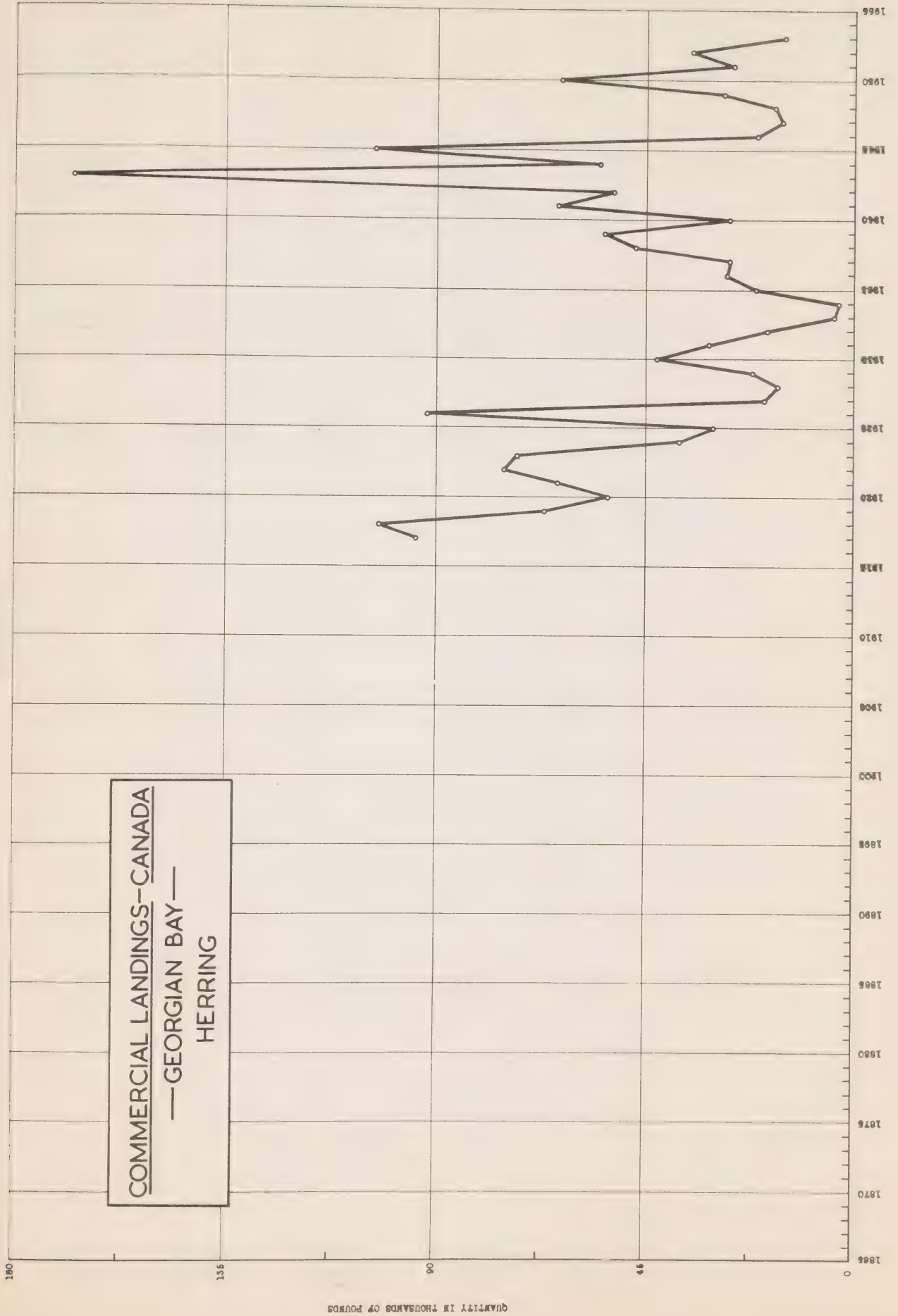


TABLE 5 GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, TULLIBEE, 1867-1953*

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867		1885		1903		1921	?	1939	985
1868		1886		1904		1922	?	1940	1,025
1869		1887		1905		1923	816	1941	2,027
1870		1888		1906		1924	959	1942	584
1871		1889		1907		1925	1,088	1943	688
1872		1890		1908		1926	1,820	1944	1,103
1873		1891		1909		1927	2,654	1945	1,039
1874		1892		1910		1928	1,768	1946	248
1875		1893		1911		1929	949	1947	213
1876		1894		1912		1930	778	1948	479
1877		1895		1913		1931	1,752	1949	497
1878		1896		1914		1932	3,407	1950	724
1879		1897		1915		1933	2,425	1951	745
1880		1898		1916		1934	1,831	1952	423
1881		1899		1917		1935	2,061	1953	1,729
1882		1900		1918	?	1936	1,319	1954	
1883		1901		1919	?	1937	917	1955	
1884		1902		1920	?	1938	777	1956	

* Separated from Lake Herring 1917-53 to show trend.

CHART 5

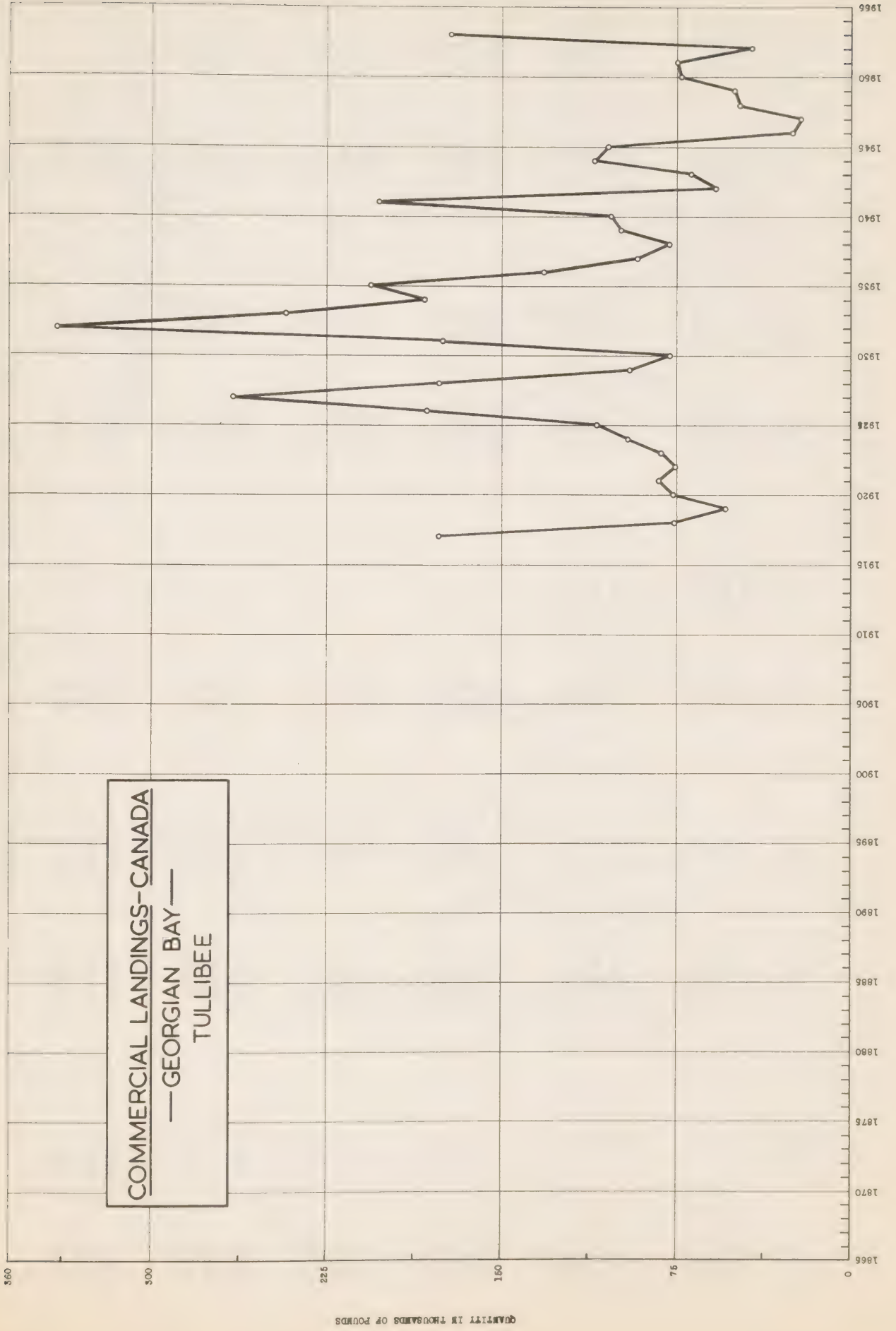


TABLE 6. GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, PIKE, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	160	1903	918	1921	?	1939	255
1868	0	1886	100	1904	1,387	1922	?	1940	584
1869	0	1887	0	1905	755	1923	1,059	1941	249
1870	?	1888	65	1906	652	1924	1,002	1942	355
1871	0	1889	1,308	1907	678	1925	1,183	1943	339
1872	0	1890	* 360	1908	634	1926	925	1944	296
1873	0	1891	1,011	1909	?	1927	919	1945	249
1874	0	1892	+ 880	1910	?	1928	567	1946	249
1875	0	1893	506	1911	?	1929	843	1947	69
1876	44	1894	962	1912	?	1930	801	1948	191
1877	72	1895	2,595	1913	?	1931	1,167	1949	217
1878	0	1896	630	1914	?	1932	989	1950	123
1879	196	1897	1,861	1915	?	1933	823	1951	77
1880	0	1898	1,439	1916	?	1934	643	1952	143
1881	134	1899	524	1917	?	1935	700	1953	204
1882	126	1900	813	1918	?	1936	461	1954	
1883	1,848	1901	939	1919	?	1937	499	1955	
1884	233	1902	664	1920	?	1938	431	1956	

*Includes South Bay to Gore Bay. + Includes Cape Hurd.

CHART 6

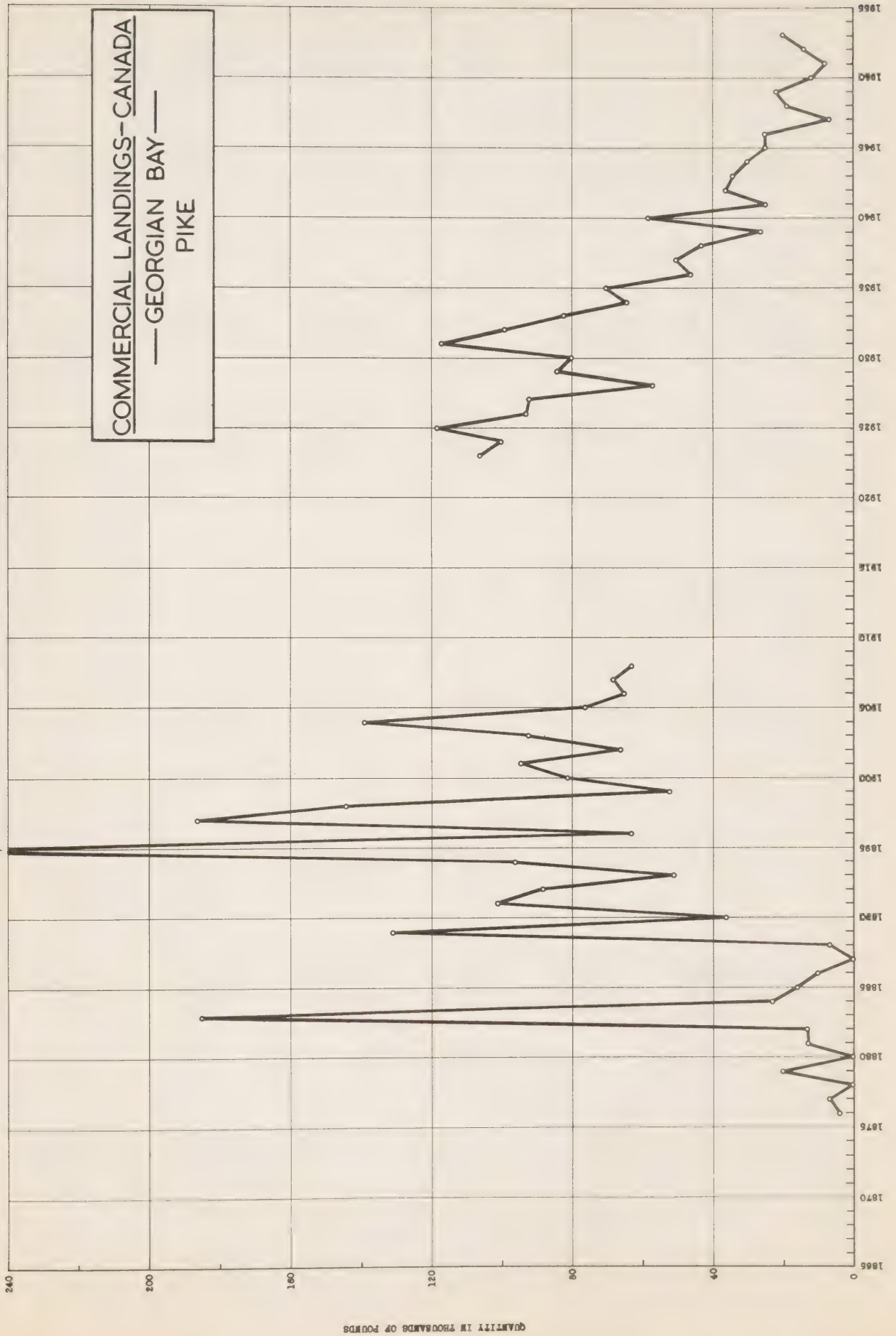


TABLE 7 GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, PIKEPERCH (YELLOW AND BLUE) 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	?	1885	1,462	1903	5,179	1921	?	1939	1,041
1868	?	1886	887	1904	2,637	1922	?	1940	826
1869	?	1887	282	1905	2,692	1923	1,203	1941	572
1870	?	1888	2,760	1906	1,930	1924	1,178	1942	547
1871	* 40	1889	4,379	1907	835	1925	1,214	1943	698
1872	0	1890	** 5,173	1908	657	1926	885	1944	564
1873	2	1891	4,760	1909	?	1927	967	1945	389
1874	0	1892	+5,980	1910	?	1928	824	1946	441
1875	0	1893	2,006	1911	?	1929	901	1947	214
1876	39	1894	2,367	1912	?	1930	589	1948	1,605
1877	62	1895	4,788	1913	?	1931	943	1949	2,063
1878	116	1896	5,830	1914	?	1932	961	1950	1,334
1879	60	1897	4,801	1915	?	1933	1,048	1951	688
1880	104	1898	4,277	1916	?	1934	666	1952	521
1881	254	1899	3,663	1917	?	1935	834	1953	917
1882	476	1900	3,172	1918	?	1936	907	1954	
1883	157	1901	3,416	1919	?	1937	1,298	1955	
1884	2,407	1902	4,316	1920	?	1938	1,246	1956	

* Omits Yeo Islands. ** Includes South Bay to Gore Bay. + Includes Cape Hurd.

CHART 7

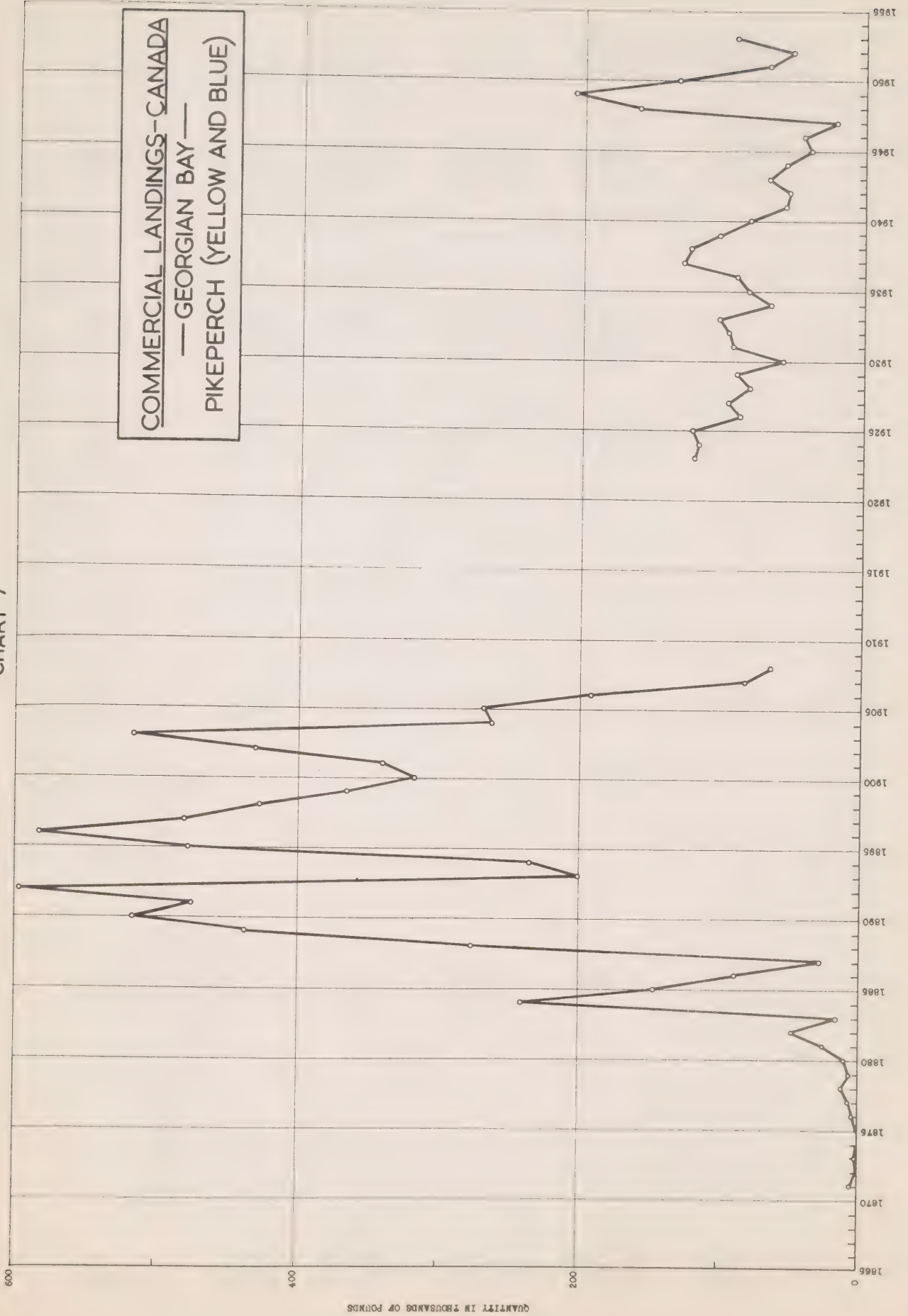


TABLE 8. GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, YELLOW PIKEPERCH*, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867		1885	1903	1921		1939	1,035
1868		1886	1904	1922		1940	826
1869		1887	1905	1923	1,203	1941	572
1870		1888	1906	1924	1,161	1942	547
1871		1889	1907	1925	1,214	1943	685
1872		1890	1908	1926	411	1944	559
1873		1891	1909	1927	966	1945	380
1874		1892	1910	1928	824	1946	441
1875		1893	1911	1929	898	1947	214
1876		1894	1912	1930	589	1948	1,605
1877		1895	1913	1931	943	1949	2,063
1878		1896	1914	1932	961	1950	1,334
1879		1897	1915	1933	1,048	1951	688
1880		1898	1916	1934	666	1952	521
1881		1899	1917	1935	834	1953	917
1882		1900	1918	1936	907	1954	
1883		1901	1919	1937	1,298	1955	
1884		1902	1920	1938	1,246	1956	

*Not listed separately from blue pikeperch until 1915.

CHART 8

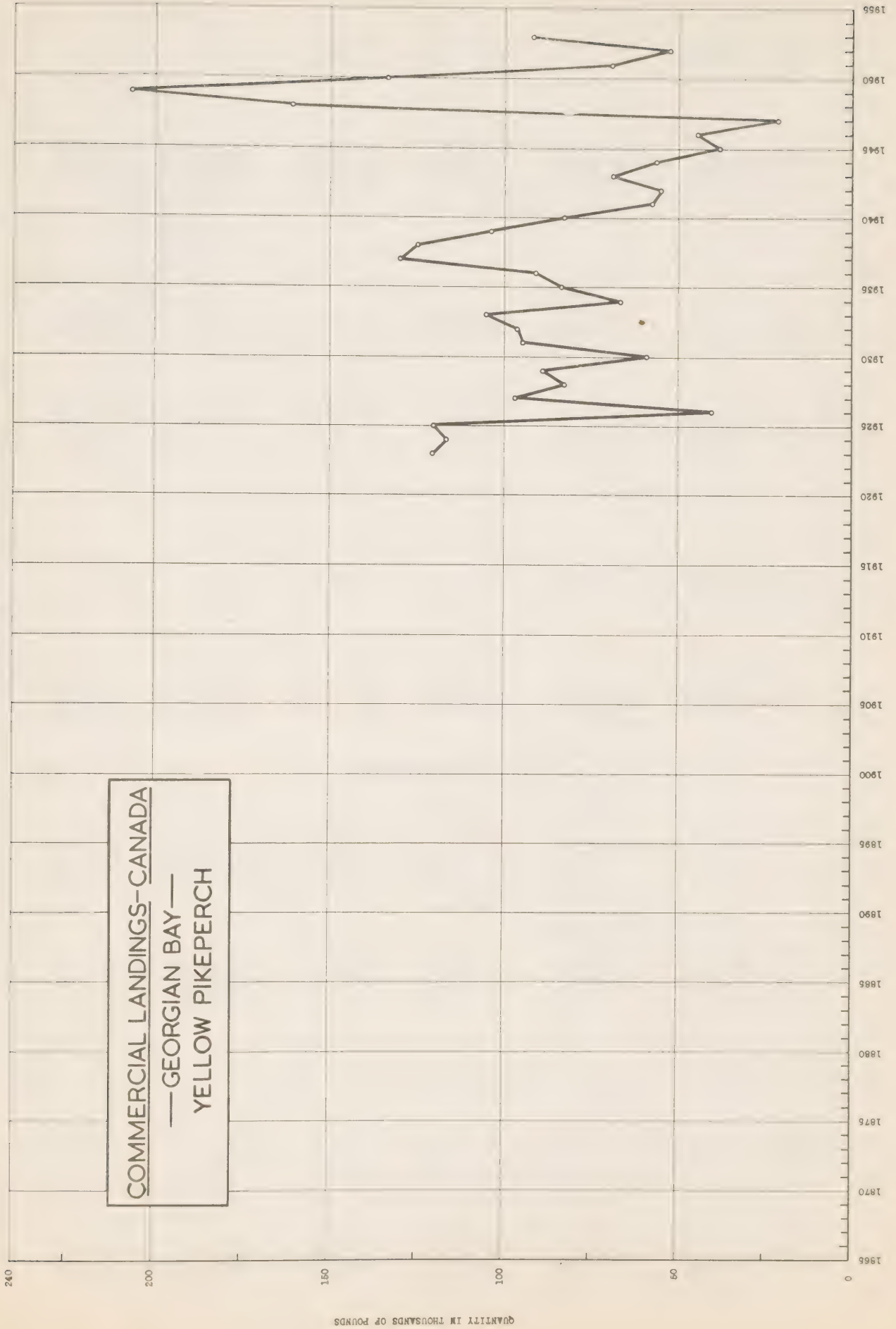


TABLE 9. GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, STURGEON, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	410	1903	284	1921	?	1939	12
1868	0	1886	428	1904	384	1922	?	1940	13
1869	0	1887	30	1905	267	1923	54	1941	10
1870	0	1888	441	1906	222	1924	53	1942	5
1871	0	1889	162	1907	90	1925	35	1943	5
1872	0	1890	*590	1908	124	1926	41	1944	10
1873	0	1891	508	1909	?	1927	42	1945	7
1874	0	1892	+377	1910	?	1928	23	1946	9
1875	0	1893	4,693	1911	?	1929	23	1947	2
1876	0	1894	238	1912	?	1930	16	1948	7
1877	0	1895	469	1913	?	1931	23	1949	10
1878	0	1896	862	1914	?	1932	14	1950	10
1879	0	1897	336	1915	?	1933	17	1951	17
1880	0	1898	410	1916	?	1934	12	1952	12
1881	0	1899	266	1917	?	1935	10	1953	10
1882	0	1900	729	1918	?	1936	16	1954	
1883	268	1901	395	1919	?	1937	10	1955	
1884	198	1902	286	1920	?	1938	21	1956	

*Includes South Bay to Gore Bay. + Includes Cape Hurd.

CHART 9

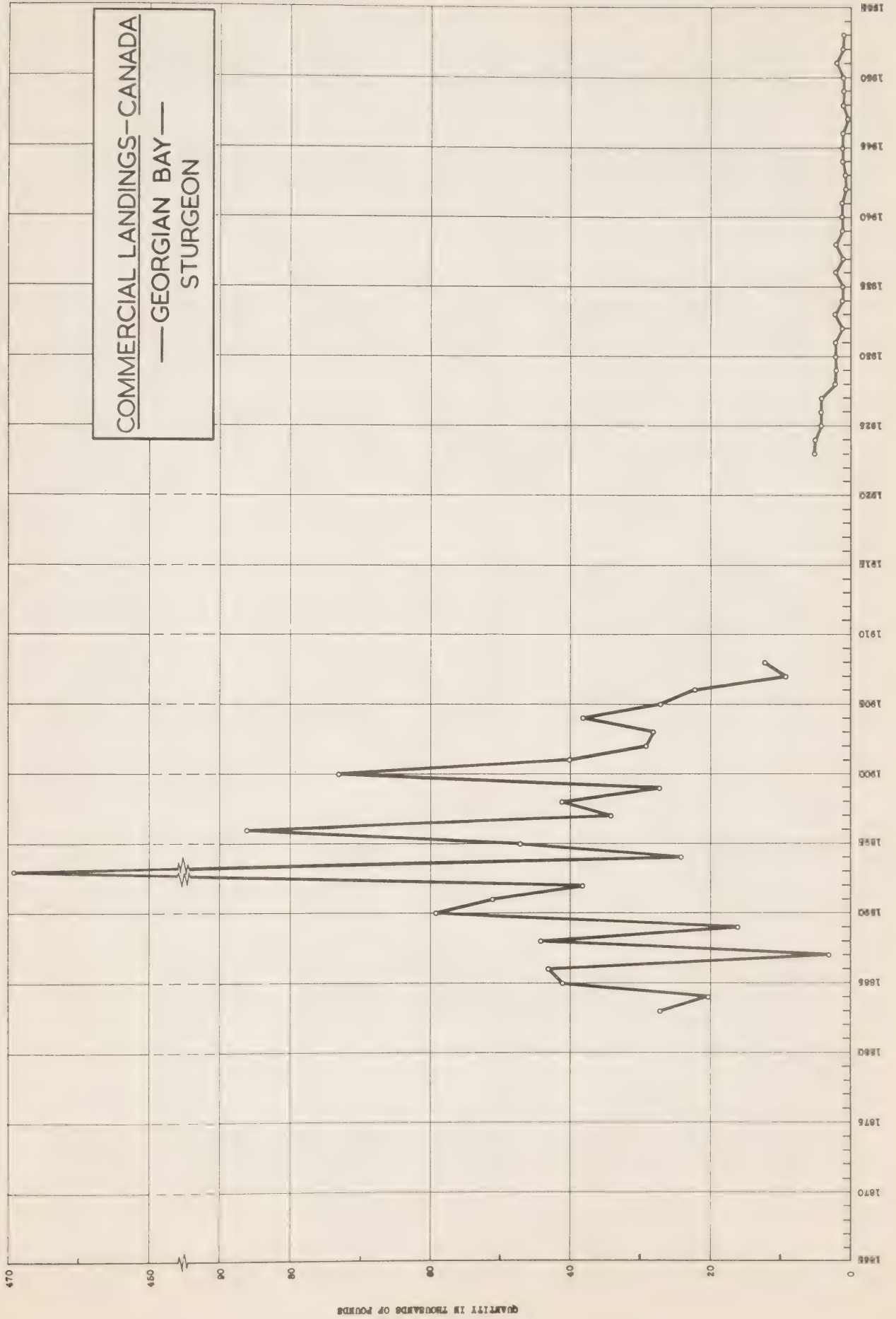


TABLE 10. GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA LAKE TROUT, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	?	1885	21,337	1903	23,274	1921	?	1939	14,489
1868	?	1886	18,803	1904	24,344	1922	?	1940	13,340
1869	?	1887	19,327	1905	31,836	1923	13,546	1941	15,016
1870	?	1888	20,625	1906	21,857	1924	15,350	1942	12,743
1871	*3,628	1889	26,286	1907	18,260	1925	15,890	1943	10,665
1872	2,570	1890	**30,100	1908	17,348	1926	14,823	1944	8,152
1873	3,456	1891	32,010	1909	?	1927	17,263	1945	7,376
1874	8,134	1892	+22,401	1910	?	1928	15,832	1946	6,959
1875	4,130	1893	16,960	1911	?	1929	16,224	1947	3,681
1876	5,588	1894	22,750	1912	?	1930	13,171	1948	3,117
1877	4,161	1895	21,071	1913	?	1931	12,893	1949	3,426
1878	1,438	1896	27,276	1914	?	1932	13,132	1950	3,442
1879	1,826	1897	13,902	1915	?	1933	13,444	1951	4,663
1880	4,248	1898	18,598	1916	?	1934	13,309	1952	5,235
1881	3,652	1899	16,045	1917	?	1935	14,753	1953	3,212
1882	5,821	1900	17,510	1918	?	1936	14,726	1954	
1883	18,174	1901	20,660	1919	?	1937	15,042	1955	
1884	19,762	1902	18,044	1920	?	1938	14,269	1956	

* Omits Yeo Islands. ** Includes South Bay to Gore Bay. + Includes Cape Hurd.

CHART 10

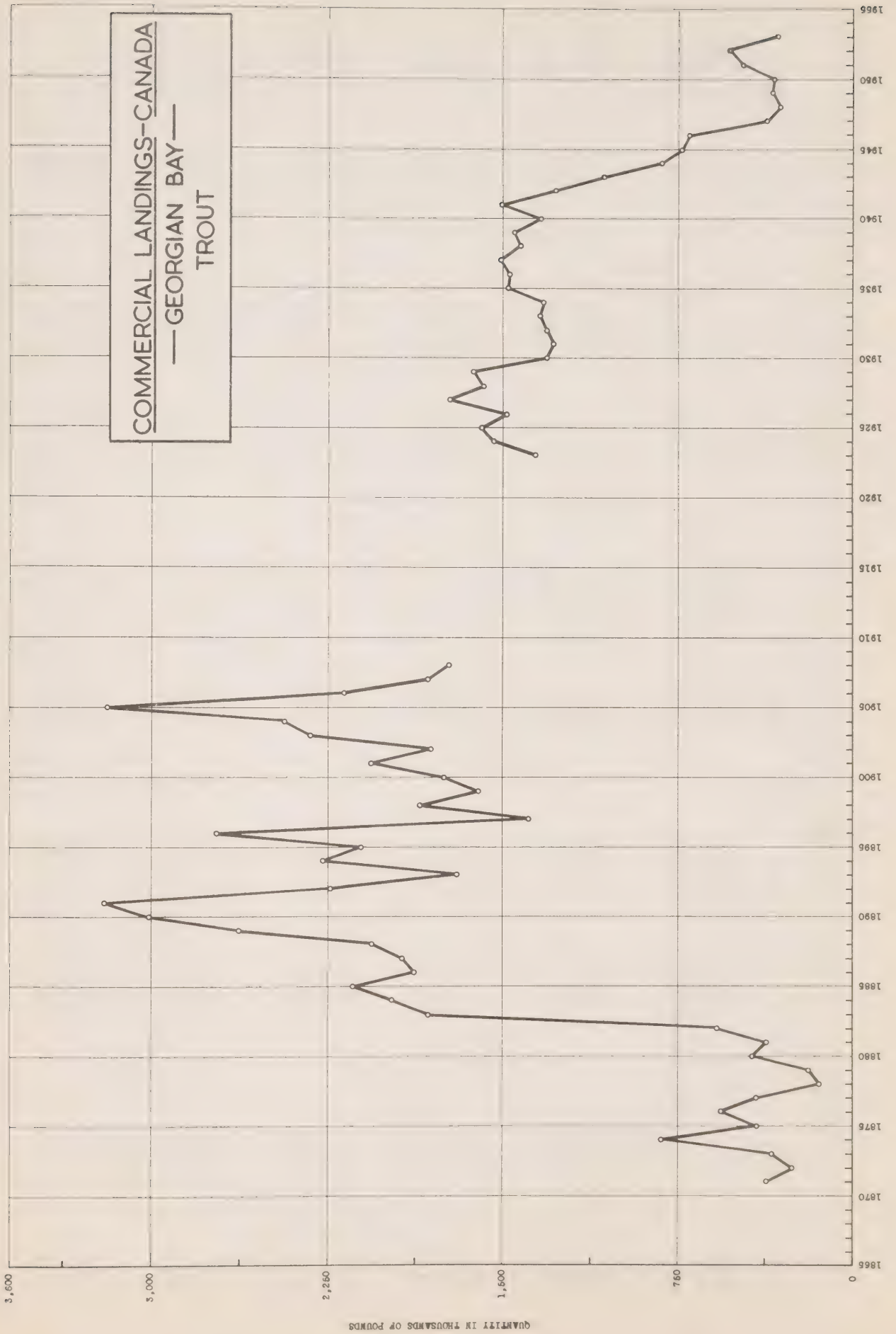


TABLE 11 GEORGIAN BAY: COMMERCIAL LANDINGS, CANADA, WHITEFISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	?	1885	8,533	1903	9,918	1921	?	1939	11,180
1868	?	1886	12,229	1904	10,397	1922	?	1940	8,872
1869	?	1887	21,526	1905	8,464	1923	12,145	1941	7,480
1870	?	1888	39,559	1906	8,511	1924	10,825	1942	5,839
1871	† 5,248	1889	32,751	1907	6,110	1925	12,554	1943	4,415
1872	4,750	1890	*51,460	1908	8,140	1926	11,268	1944	3,644
1873	2,912	1891	36,446	1909	?	1927	15,596	1945	2,793
1874	5,870	1892	**43,455	1910	?	1928	13,577	1946	2,464
1875	19,528	1893	29,299	1911	?	1929	10,900	1947	873
1876	14,363	1894	19,585	1912	?	1930	9,939	1948	2,446
1877	13,850	1895	9,956	1913	?	1931	9,809	1949	8,049
1878	9,350	1896	14,163	1914	?	1932	11,948	1950	21,656
1879	4,252	1897	6,693	1915	?	1933	14,754	1951	31,649
1880	13,240	1898	6,678	1916	?	1934	13,830	1952	51,589
1881	14,101	1899	5,164	1917	?	1935	12,922	1953	61,662
1882	14,821	1900	8,184	1918	?	1936	9,838	1954	
1883	11,136	1901	10,348	1919	?	1937	11,229	1955	
1884	9,033	1902	10,548	1920	?	1938	11,962	1956	

† Omits Yeo Island. * Includes South Bay to Gore Bay. ** Includes Cape Hurd.

CHART II

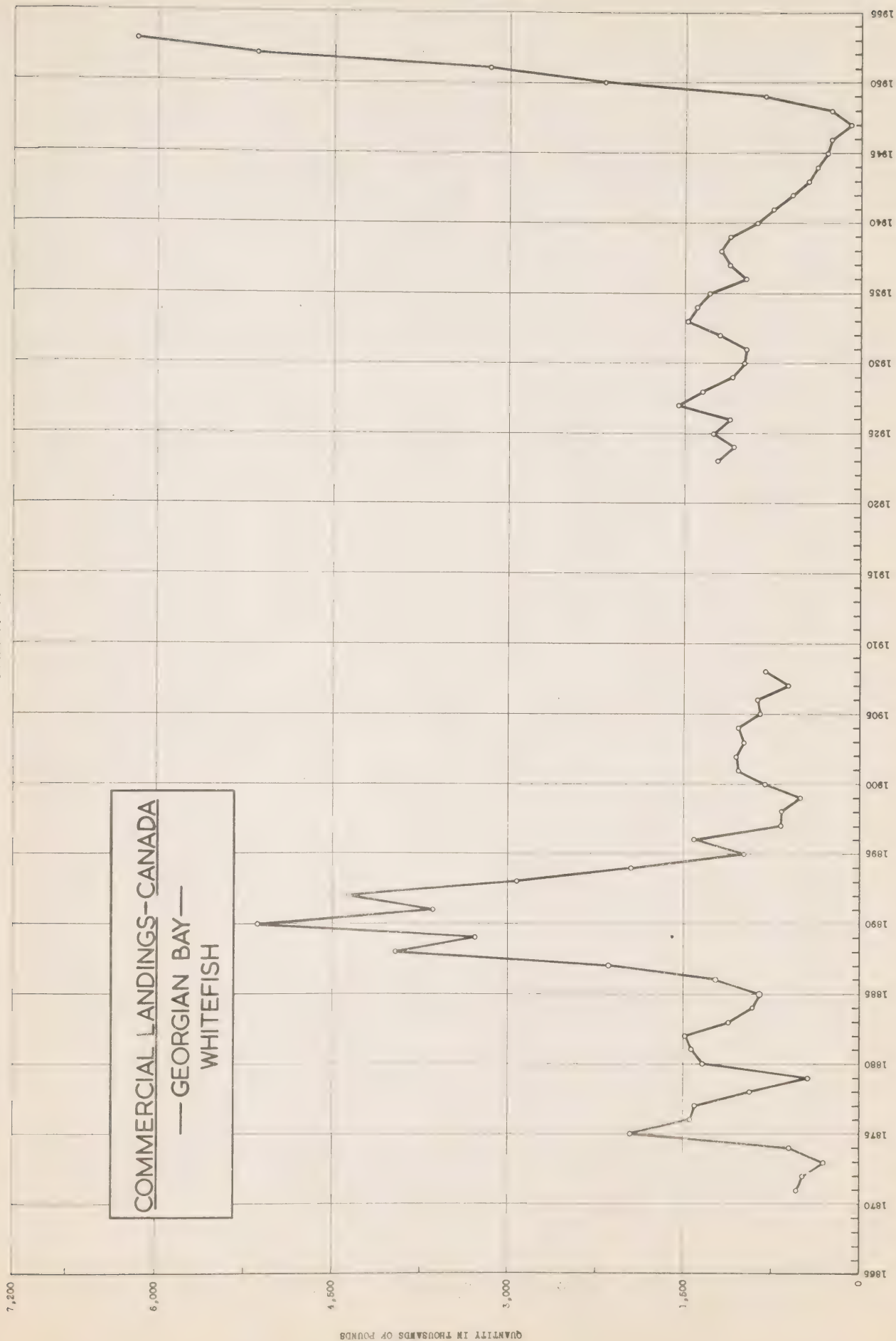


TABLE 12. GEORGIAN BAY: COMMERCIAL LANDINGS, CANADA, CATFISH, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	0	1885	0	1903	71	1921	?	1939	88
1868	0	1886	0	1904	110	1922	?	1940	42
1869	0	1887	0	1905	35	1923	73	1941	55
1870	0	1888	0	1906	38	1924	58	1942	45
1871	0	1889	0	1907	1	1925	74	1943	30
1872	0	1890	0	1908	2	1926	49	1944	34
1873	0	1891	0	1909	?	1927	13	1945	56
1874	0	1892	0	1910	?	1928	47	1946	58
1875	0	1893	0	1911	?	1929	37	1947	53
1876	0	1894	0	1912	?	1930	63	1948	44
1877	0	1895	0	1913	?	1931	104	1949	35
1878	0	1896	700	1914	?	1932	62	1950	17
1879	0	1897	614	1915	?	1933	30	1951	1
1880	0	1898	280	1916	?	1934	31	1952	22
1881	0	1899	20	1917	?	1935	43	1953	6
1882	0	1900	27	1918	?	1936	117	1954	
1883	0	1901	37	1919	?	1937	47	1955	
1884	0	1902	132	1920	?	1938	77	1956	

TABLE 13. GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, YELLOW PERCH, 1867-1953

Year	Cwt.	Year	Cwt	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	100	1921	?	1939	60
1868	0	1886	0	1904	94	1922	?	1940	24
1869	0	1887	0	1905	8	1923	36	1941	43
1870	?	1888	0	1906	8	1924	32	1942	38
1871	0	1889	0	1907	11	1925	42	1943	26
1872	0	1890	0	1908	73	1926	41	1944	28
1873	0	1891	0	1909	?	1927	42	1945	33
1874	0	1892	0	1910	?	1928	50	1946	24
1875	0	1893	0	1911	?	1929	59	1947	23
1876	0	1894	37	1912	?	1930	42	1948	31
1877	0	1895	2	1913	?	1931	72	1949	4
1878	0	1896	0	1914	?	1932	54	1950	2
1879	0	1897	150	1915	?	1933	28	1951	16
1880	0	1898	25	1916	?	1934	25	1952	2
1881	0	1899	27	1917	?	1935	26	1953	2
1882	0	1900	43	1918	?	1936	33	1954	
1883	0	1901	108	1919	?	1937	44	1955	
1884	0	1902	93	1920	?	1938	45	1956	

TABLE 15.
GEORGIAN BAY: COMMERCIAL LANDINGS - CANADA, MIXED FISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	?	1885	1,290	1903	459	1921	?	1939	760		
1868	?	1886	1,330	1904	928	1922	?	1940	1,000		
1869	?	1887	1,113	1905	536	1923	515	1941	776		
1870	?	1888	3,431	1906	240	1924	796	1942	664		
1871	0	1889	2,132	1907	265	1925	1,125	1943	1,319		
1872	60	1890	* 1,674	1908	345	1926	1,278	1944	876		
1873	40	1891	6,555	1909	?	1927	1,504	1945	1,887		
1874	120	1892	+ 1,320	1910	?	1928	1,903	1946	1,797		
1875	236	1893	4,311	1911	?	1929	1,461	1947	1,172		
1876	0	1894	480	1912	?	1930	936	1948	649		
1877	142	1895	1,185	1913	?	1931	753	1949	628		
1878	0	1896	334	1914	?	1932	807	1950	524		
1879	2,590	1897	440	1915	?	1933	1,641	1951	398		
1880	2,066	1898	420	1916	?	1934	750	1952	320		
1881	2,070	1899	1,003	1917	?	1935	1,022	1953	502		
1882	1,764	1900	386	1918	?	1936	710	1954			
1883	11,434	1901	387	1919	?	1937	1,145	1955			
1884	293	1902	442	1920	?	1938	1,071	1956			

*Includes South Bay to Gore Bay. † Includes Cape Hurd.

N. B. See page 166 this section for classification of species included in Mixed Fish, 1952-53.

LAKE SUPERIOR
COMMERCIAL LANDINGS - CANADA
BY SPECIES, 1867-1953

TABLE 1 LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, TOTAL ALL SPECIES, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	* 3,763	1885	16,423	1903	24,130	1921	24,604	1939	33,072
1868	* 2,980	1886	19,615	1904	29,122	1922	26,107	1940	33,189
1869	4,122	1887	16,177	1905	27,328	1923	45,876	1941	34,357
1870	* 12,358	1888	21,082	1906	26,565	1924	32,160	1942	33,625
1871	5,800	1889	21,827	1907	28,512	1925	35,645	1943	33,473
1872	5,304	1890	19,433	1908	28,864	1926	43,106	1944	37,610
1873	7,534	1891	22,723	1909	38,838	1927	51,516	1945	38,121
1874	8,448	1892	19,992	1910	50,775	1928	54,004	1946	35,887
1875	4,524	1893	22,354	1911	32,785	1929	48,565	1947	28,296
1876	11,285	1894	28,151	1912	38,838	1930	47,606	1948	33,710
1877	9,171	1895	23,712	1913	26,456	1931	31,688	1949	31,884
1878	3,184	1896	23,962	1914	35,140	1932	24,878	1950	26,546
1879	3,519	1897	23,822	1915	82,169	1933	31,077	1951	28,510
1880	6,582	1898	23,809	1916	56,304	1934	39,882	1952	31,274
1881	6,715	1899	30,050	1917	56,530	1935	35,779	1953	27,705
1882	8,368	1900	19,438	1918	77,343	1936	48,995	1954	
1883	15,992	1901	24,341	1919	42,959	1937	45,091	1955	
1884	12,237	1902	19,370	1920	35,557	1938	40,573	1956	

* East to Thessalon River, Lake Huron.

CHART I 86,217

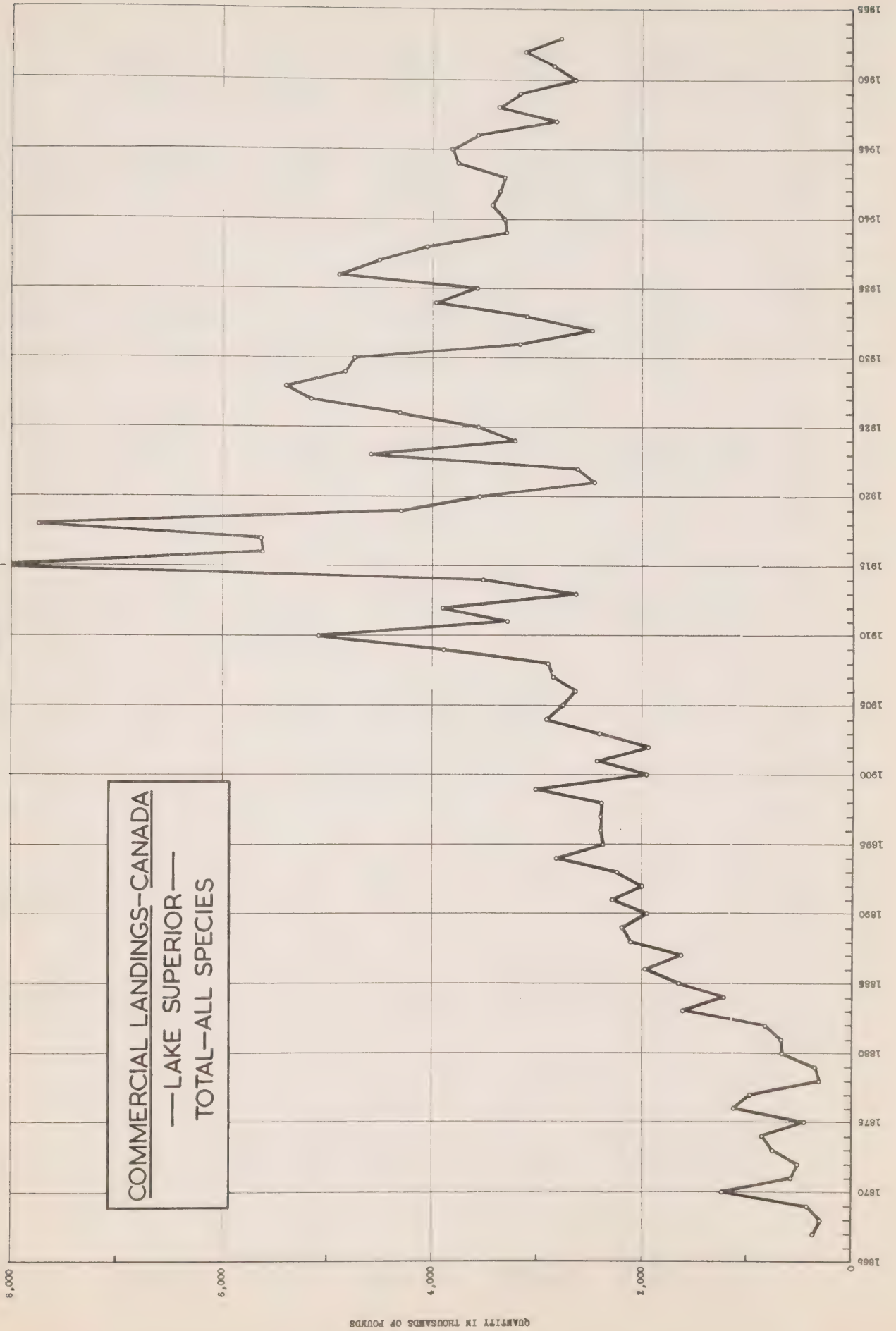


TABLE 2 LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, LAKE HERRING (INCLUDES TULLIBEE), 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	295	1921	7,017	1939	14,350
1868	0	1886	0	1904	1,773	1922	6,046	1940	14,416
1869	0	1887	0	1905	1,910	1923	10,976	1941	15,142
1870	0	1888	0	1906	2,026	1924	10,506	1942	14,034
1871	0	1889	50	1907	8,552	1925	11,470	1943	12,576
1872	0	1890	40	1908	3,755	1926	18,185	1944	15,339
1873	0	1891	300	1909	1,380	1927	24,606	1945	17,653
1874	0	1892	0	1910	8,027	1928	29,737	1946	15,443
1875	0	1893	300	1911	7,865	1929	25,285	1947	10,503
1876	0	1894	454	1912	17,639	1930	27,447	1948	13,249
1877	0	1895	237	1913	3,014	1931	13,961	1949	12,674
1878	0	1896	160	1914	11,724	1932	9,620	1950	5,340
1879	0	1897	337	1915	32,318	1933	17,437	1951	8,076
1880	0	1898	912	1916	32,905	1934	21,569	1952	10,870
1881	0	1899	1,382	1917	29,743	1935	15,057	1953	8,323
1882	0	1900	890	1918	39,736	1936	27,886	1954	
1883	0	1901	2,253	1919	20,535	1937	23,780	1955	
1884	20	1902	1,052	1920	19,036	1938	19,174	1956	

CHART 2

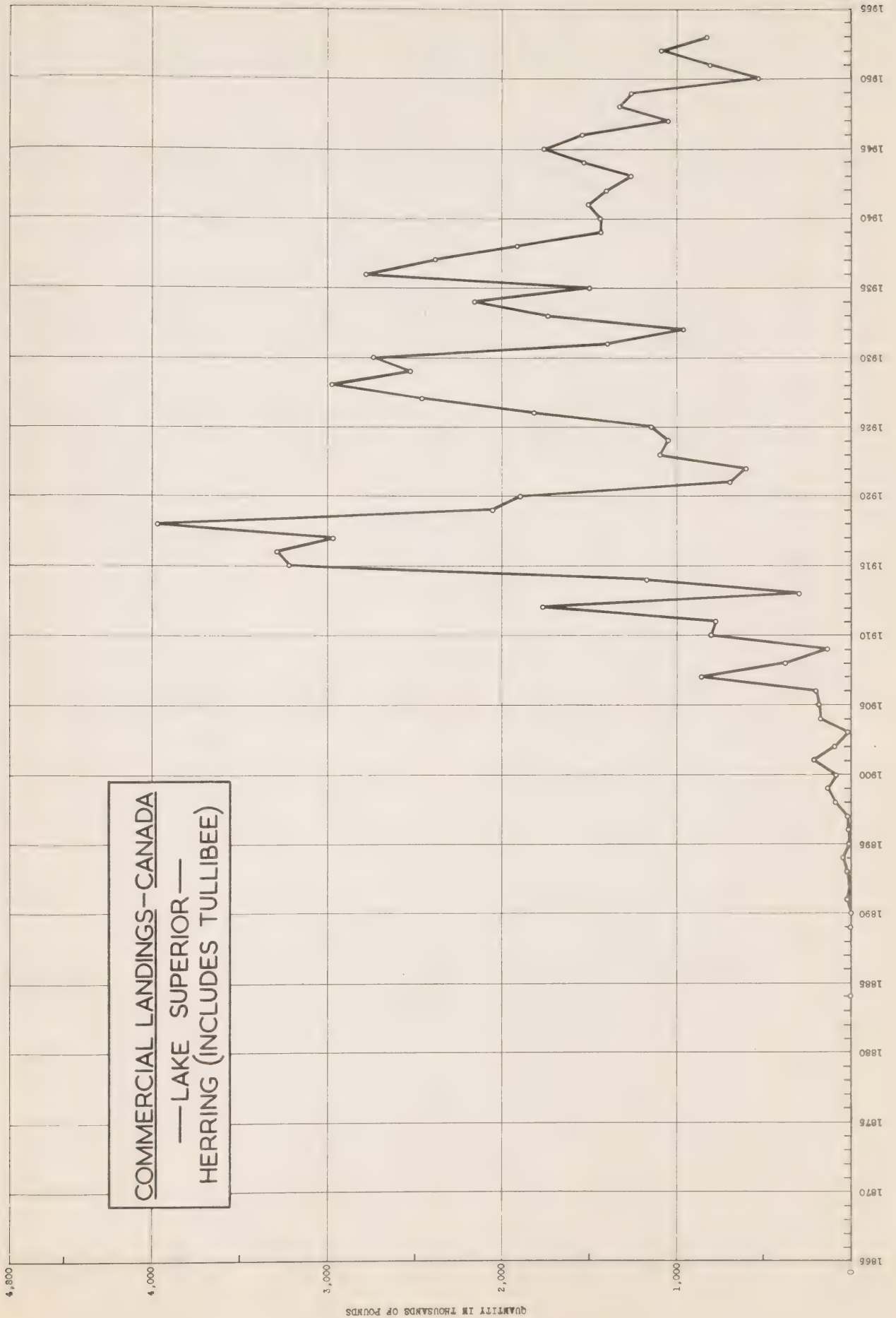


TABLE 3 LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, LAKE HERRING - 1867-1953*

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	1885	1903	1921	1939	13,984		
1868	1886	1904	1922	1940	12,012		
1869	1887	1905	1923	1941	14,331		
1870	1888	1906	1924	1942	13,925		
1871	1889	1907	1925	1943	12,094		
1872	1890	1908	1926	1944	14,806		
1873	1891	1909	1927	1945	17,080		
1874	1892	1910	1928	1946	15,112		
1875	1893	1911	1929	1947	10,174		
1876	1894	1912	1930	1948	12,953		
1877	1895	1913	1931	1949	12,550		
1878	1896	1914	1932	1950	5,047		
1879	1897	1915	1933	1951	7,625		
1880	1898	1916	1934	1952	9,932		
1881	1899	1917	1935	1953	7,447		
			29,743				
1882	1900	1918	1936	1954			
1883	1901	1919	1937	1955			
1884	1902	1920	1938	1956			
			19,036				
			18,555				

* Separated from Tullibee 1917-53 to show trend.

CHART 3

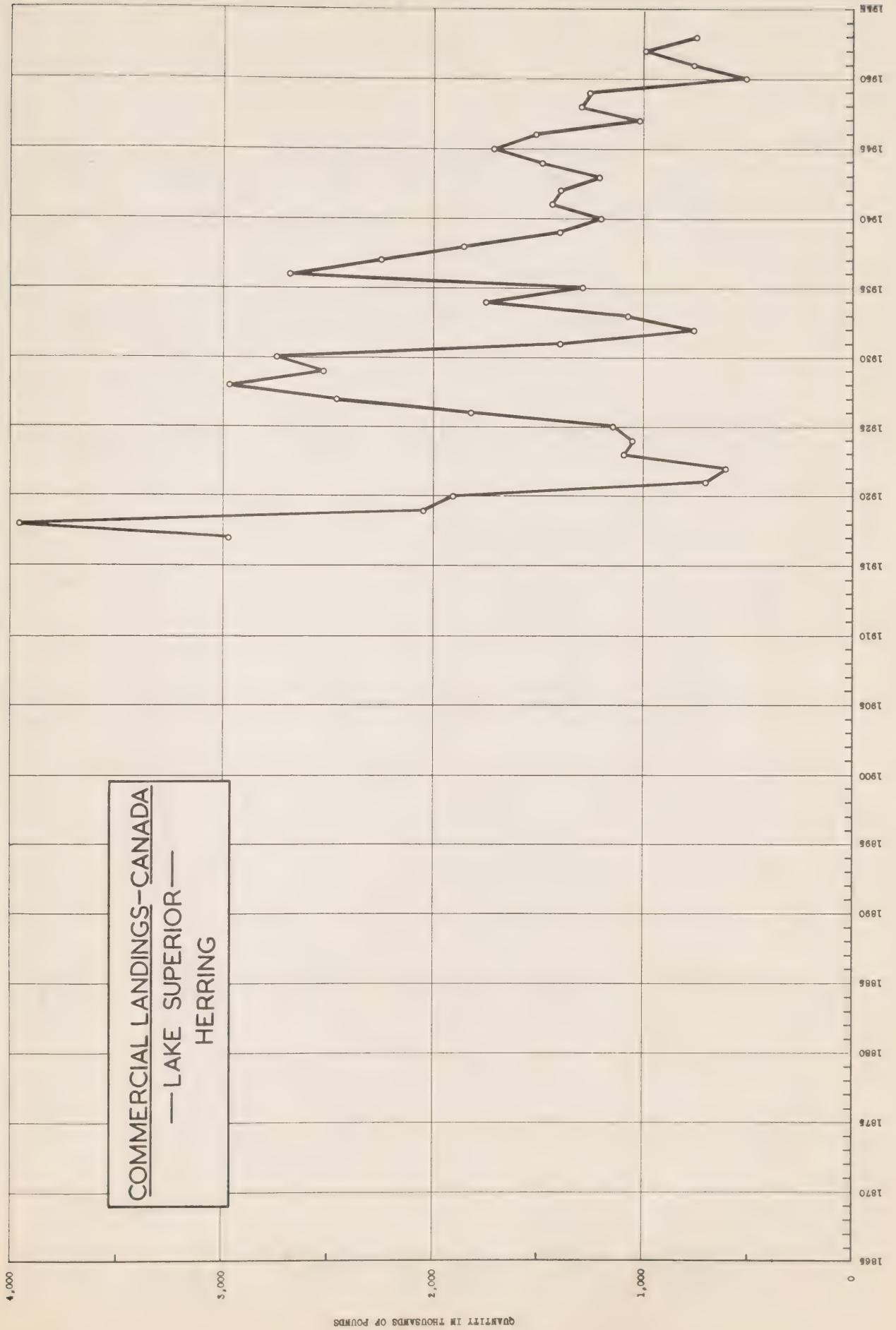


TABLE 4. LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, TULLIBEE - 1867-1953*

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	1885	1903	1921	1939	366		
1868	1886	1904	1922	1940	2,404		
1869	1887	1905	1923	1941	811		
1870	1888	1906	1924	1942	109		
1871	1889	1907	1925	1943	482		
1872	1890	1908	1926	1944	533		
1873	1891	1909	1927	1945	573		
1874	1892	1910	1928	1946	331		
1875	1893	1911	1929	1947	329		
1876	1894	1912	1930	1948	296		
1877	1895	1913	1931	1949	124		
1878	1896	1914	1932	1950	293		
1879	1897	1915	1933	1951	451		
1880	1898	1916	1934	1952	938		
1881	1899	1917	1935	1953	876		
1882	1900	1918	1936	1954			
1883	1901	1919	1937	1955			
1884	1902	1920	1938	1956			

* Separated from Lake Herring 1917-1953 to show trend.

CHART 4

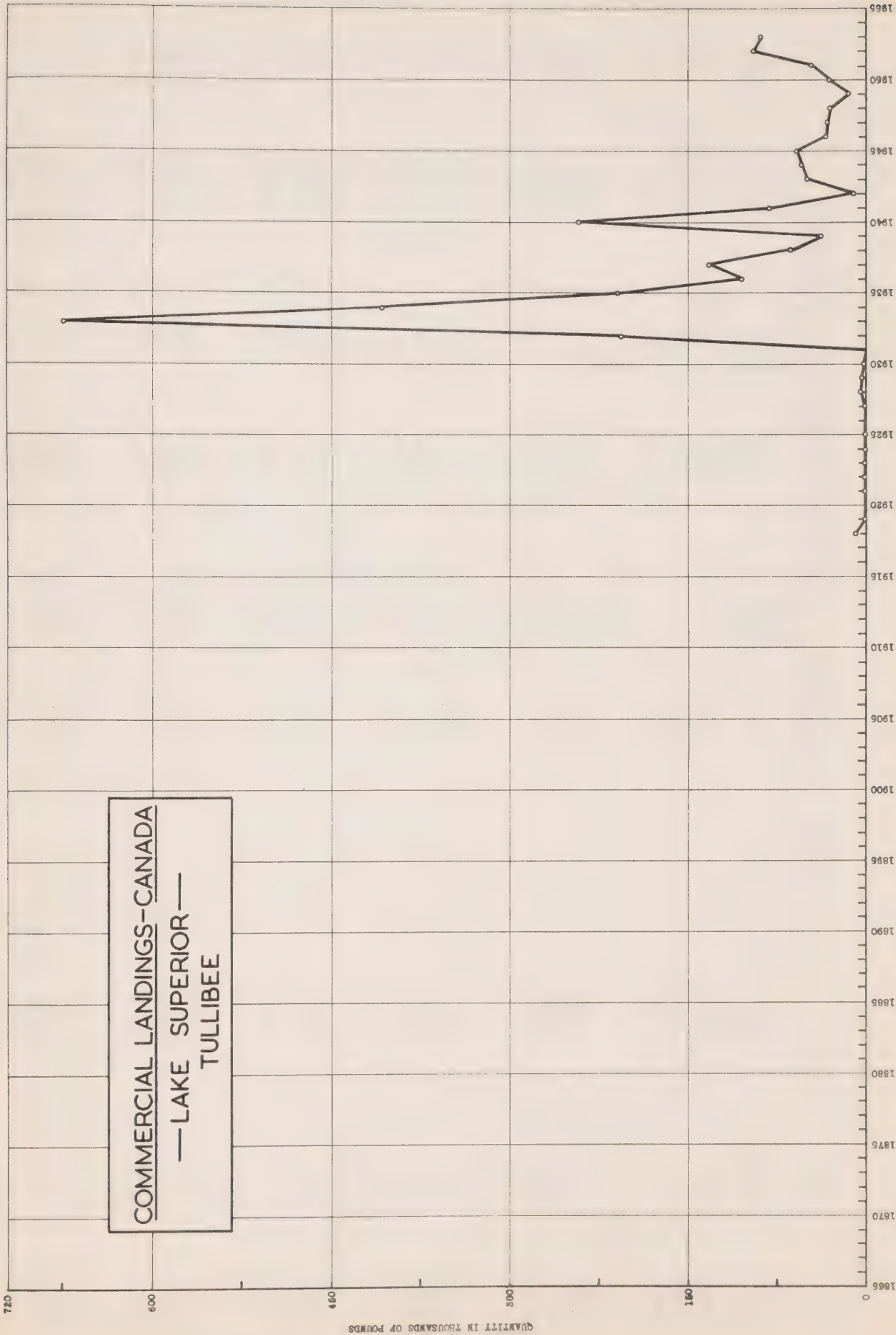


TABLE 5 LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, PIKE, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	37	1921	462	1939	90
1868	0	1886	0	1904	12	1922	156	1940	69
1869	0	1887	0	1905	3	1923	228	1941	94
1870	0	1888	0	1906	23	1924	195	1942	177
1871	0	1889	0	1907	29	1925	120	1943	224
1872	0	1890	0	1908	687	1926	58	1944	65
1873	0	1891	30	1909	571	1927	70	1945	77
1874	0	1892	6	1910	61	1928	88	1946	75
1875	0	1893	8	1911	580	1929	67	1947	51
1876	0	1894	0	1912	172	1930	99	1948	47
1877	0	1895	0	1913	55	1931	86	1949	33
1878	0	1896	0	1914	2,013	1932	151	1950	23
1879	0	1897	14	1915	683	1933	129	1951	55
1880	0	1898	120	1916	198	1934	56	1952	33
1881	0	1899	116	1917	178	1935	97	1953	47
1882	0	1900	58	1918	129	1936	59	1954	
1883	0	1901	26	1919	114	1937	74	1955	
1884	0	1902	22	1920	103	1938	82	1956	

CHART 5

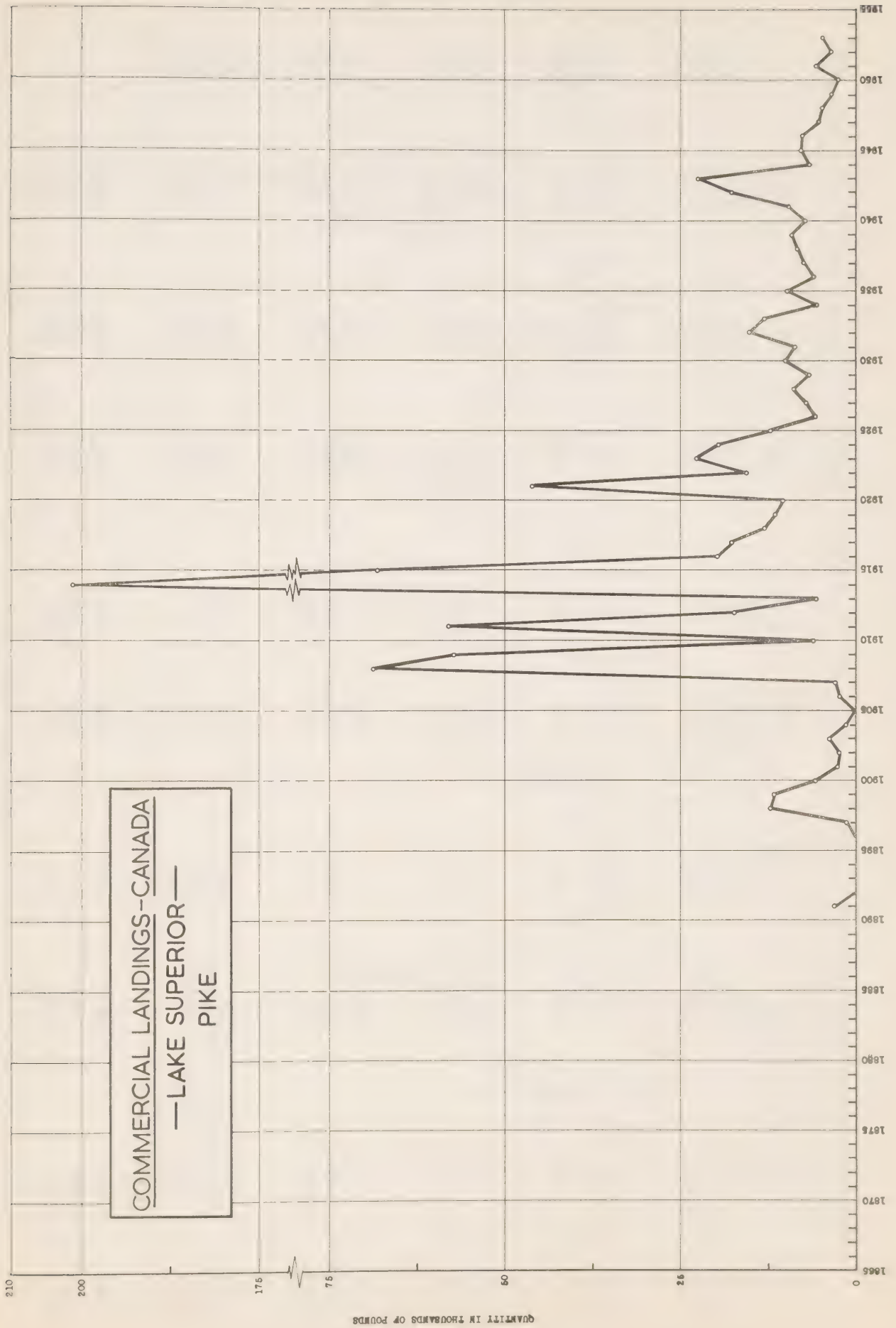


TABLE 6. LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, PIKEPERCH (YELLOW AND BLUE), 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	830	1903	474	1921	1,229
1868	* 76	1886	1,530	1904	257	1922	935
1869	* 84	1887	691	1905	193	1923	1,587
1870	* 304	1888	902	1906	193	1924	812
1871	0	1889	1,179	1907	632	1925	944
1872	140	1890	900	1908	1,007	1926	961
1873	0	1891	715	1909	578	1927	788
1874	0	1892	444	1910	888	1928	1,087
1875	0	1893	516	1911	810	1929	927
1876	0	1894	494	1912	521	1930	673
1877	0	1895	242	1913	268	1931	1,032
1878	1,150	1896	167	1914	1,293	1932	1,169
1879	0	1897	853	1915	1,785	1933	878
1880	204	1898	831	1916	884	1934	674
1881	0	1899	363	1917	701	1935	729
1882	400	1900	403	1918	686	1936	840
1883	380	1901	1,787	1919	1,009	1937	677
1884	108	1902	282	1920	871	1938	897

* East to Thessalon River, Lake Huron.

CHART 6

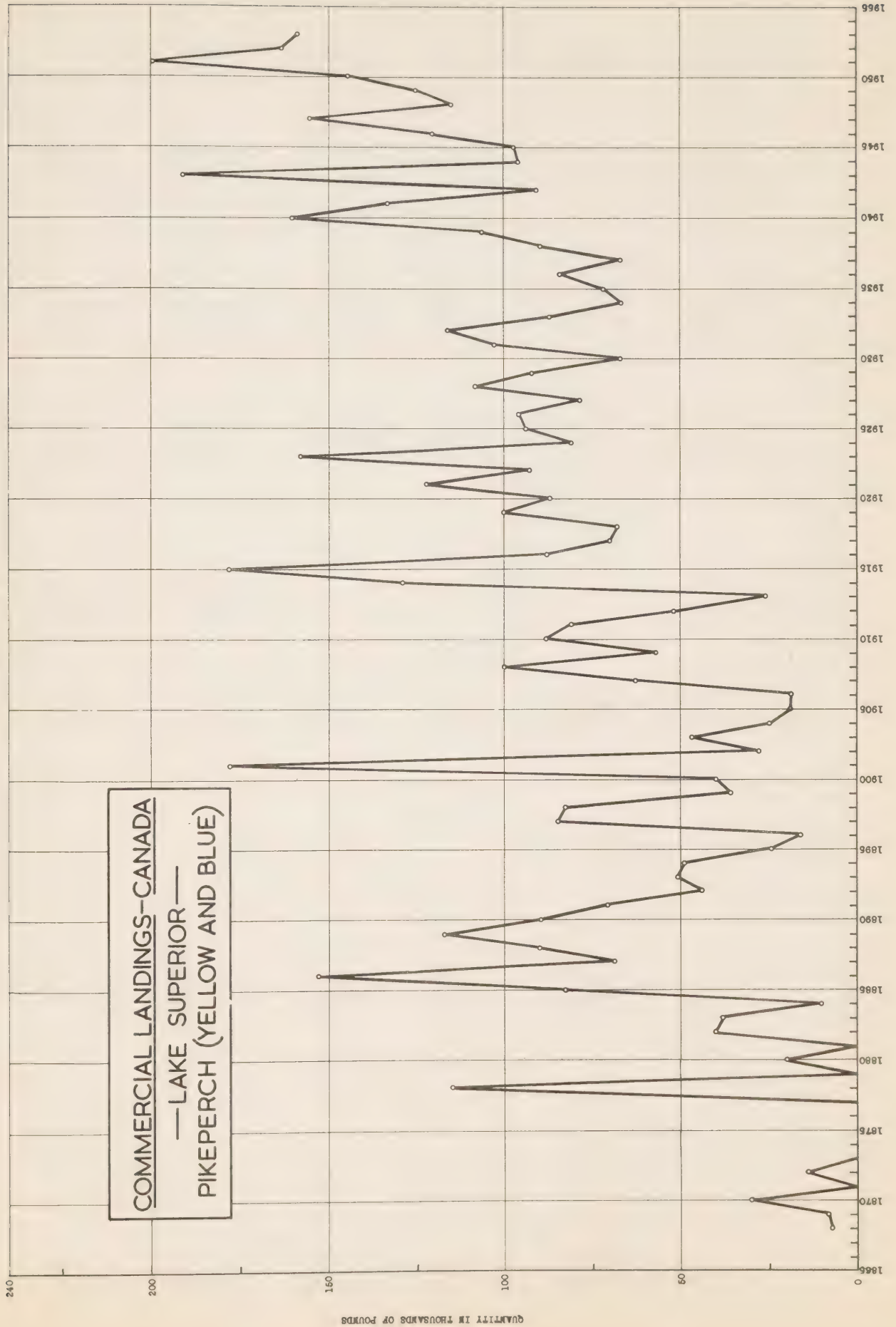


TABLE 7. LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, YELLOW PIKEPERCH* 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867		1885		1903		1921	
1868		1886		1904		1922	1,074
1869		1887		1905		1923	932
							1,587
1870		1888		1906			
1871		1889		1907		1924	812
1872		1890		1908		1925	944
						1926	957
1873		1891		1909			
1874		1892		1910		1927	788
1875		1893		1911		1928	1,087
						1929	927
1876		1894		1912			
1877		1895		1913		1930	666
1878		1896		1914		1931	1,032
						1932	1,169
1879		1897		1915			
1880		1898		1916		1933	878
1881		1899		1917		1934	674
						1935	729
1882		1900		1918			
1883		1901		1919		1936	840
1884		1902		1920		1937	618
						1938	755
						1948	1,159
						1949	1,250
						1950	1,445
						1951	1,996
						1952	1,632
						1953	1,585
						1954	
						1955	
						1956	

* Not listed separately from blue pikeperch until 1915.

CHART 7

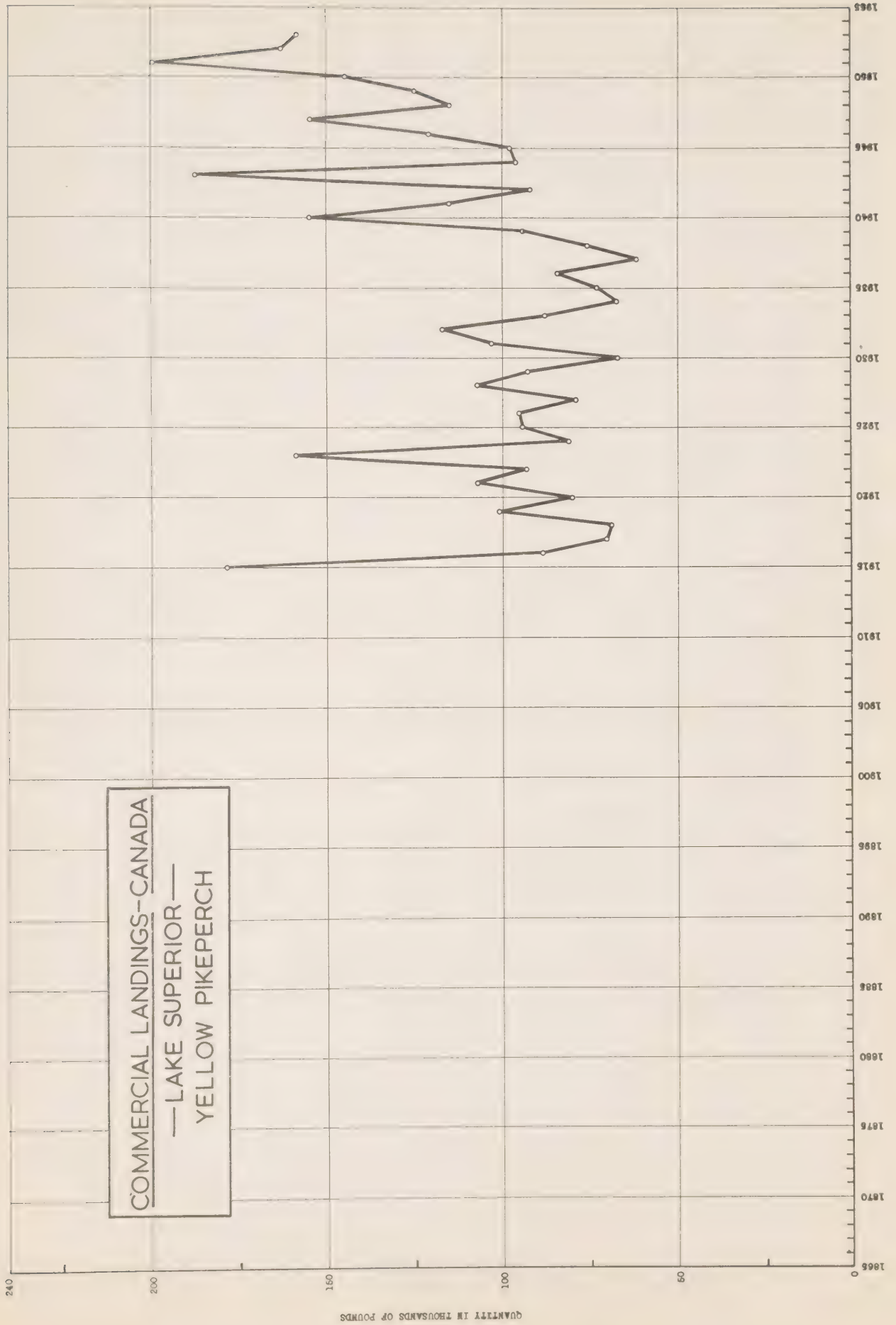


TABLE 8. LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, STURGEON, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	415	1903	40	1921	55	1939	32
1868	0	1886	415	1904	13	1922	100	1940	40
1869	0	1887	1,210	1905	0	1923	272	1941	20
1870	0	1888	545	1906	3	1924	37	1942	22
1871	0	1889	713	1907	25	1925	25	1943	24
1872	0	1890	974	1908	36	1926	10	1944	9
1873	0	1891	440	1909	12	1927	2	1945	10
1874	0	1892	498	1910	78	1928	12	1946	21
1875	0	1893	354	1911	73	1929	13	1947	11
1876	0	1894	399	1912	36	1930	27	1948	7
1877	0	1895	336	1913	28	1931	46	1949	6
1878	0	1896	369	1914	85	1932	28	1950	6
1879	0	1897	329	1915	160	1933	36	1951	17
1880	0	1898	451	1916	33	1934	9	1952	24
1881	0	1899	118	1917	51	1935	1	1953	40
1882	0	1900	133	1918	18	1936	5	1954	
1883	0	1901	69	1919	43	1937	16	1955	
1884	4	1902	59	1920	96	1938	26	1956	

CHART B

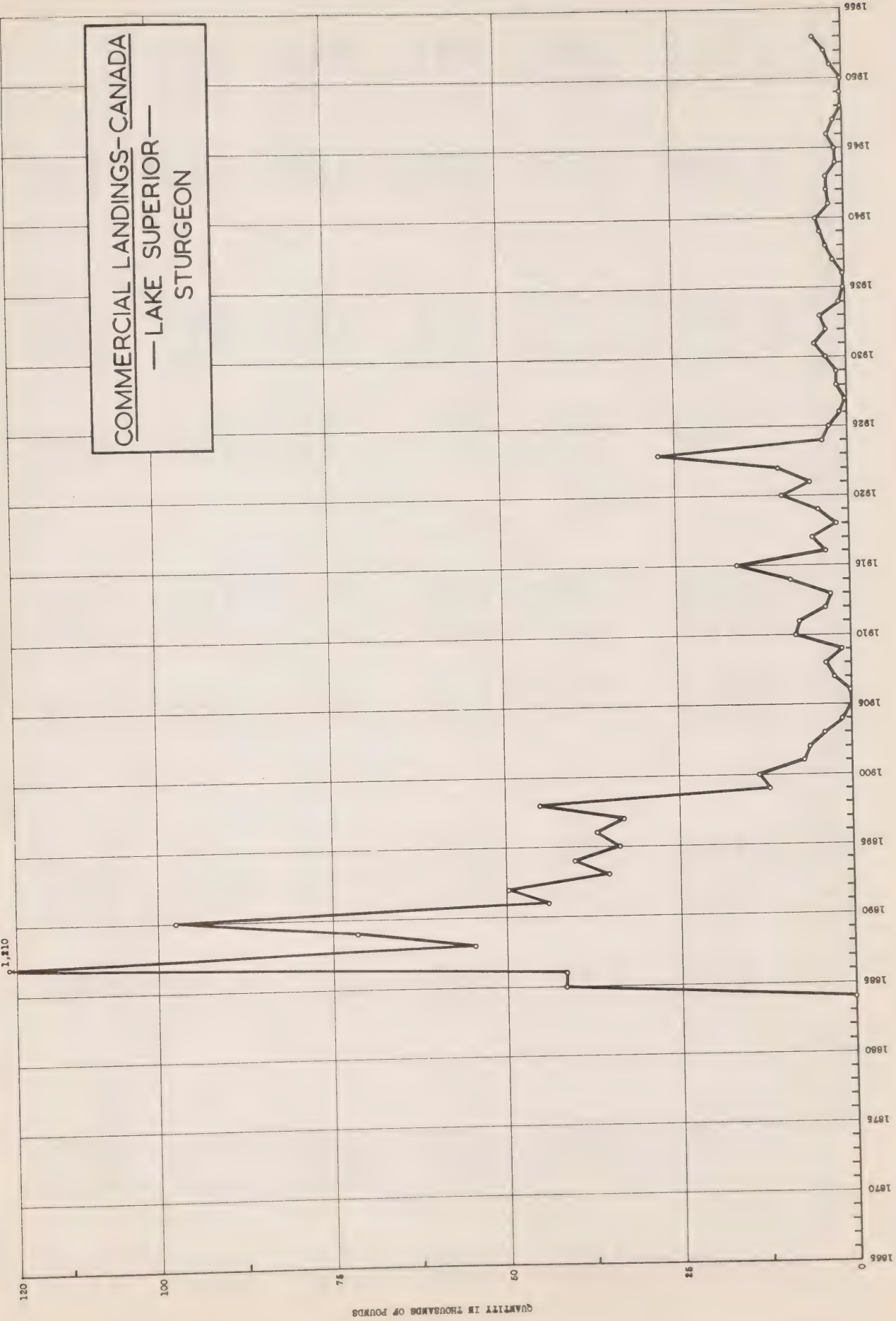


TABLE 9. LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, LAKE TROUT, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	* 1,166	1885	9,116	1903	17,602	1921	11,763
1868	* 916	1886	8,422	1904	22,261	1922	14,855
1869	* 790	1887	7,031	1905	19,838	1923	19,585
1870	* 6,666	1888	9,713	1906	19,707	1924	17,110
1871	1,692	1889	10,205	1907	15,750	1925	18,675
1872	2,268	1890	6,922	1908	19,678	1926	19,660
1873	3,000	1891	10,773	1909	31,559	1927	21,967
1874	3,368	1892	10,557	1910	39,665	1928	19,142
1875	1,910	1893	11,289	1911	17,252	1929	17,466
1876	6,792	1894	15,433	1912	15,881	1930	15,302
1877	6,073	1895	13,783	1913	18,421	1931	13,284
1878	980	1896	15,287	1914	15,756	1932	11,237
1879	1,886	1897	15,429	1915	36,099	1933	9,683
1880	3,128	1898	14,903	1916	15,216	1934	12,607
1881	1,806	1899	21,826	1917	18,096	1935	15,184
1882	4,160	1900	13,317	1918	23,191	1936	15,962
1883	8,518	1901	15,371	1919	14,710	1937	16,986
1884	6,455	1902	13,773	1920	11,080	1938	16,678
						1939	13,074
						1940	12,612
						1941	12,985
						1942	13,610
						1943	13,230
						1944	15,527
						1945	14,791
						1946	15,309
						1947	12,865
						1948	14,470
						1949	13,561
						1950	15,063
						1951	12,732
						1952	13,891
						1953	13,711
						1954	
						1955	
						1956	

* East to Thessalon River, Lake Huron.

CHART 9

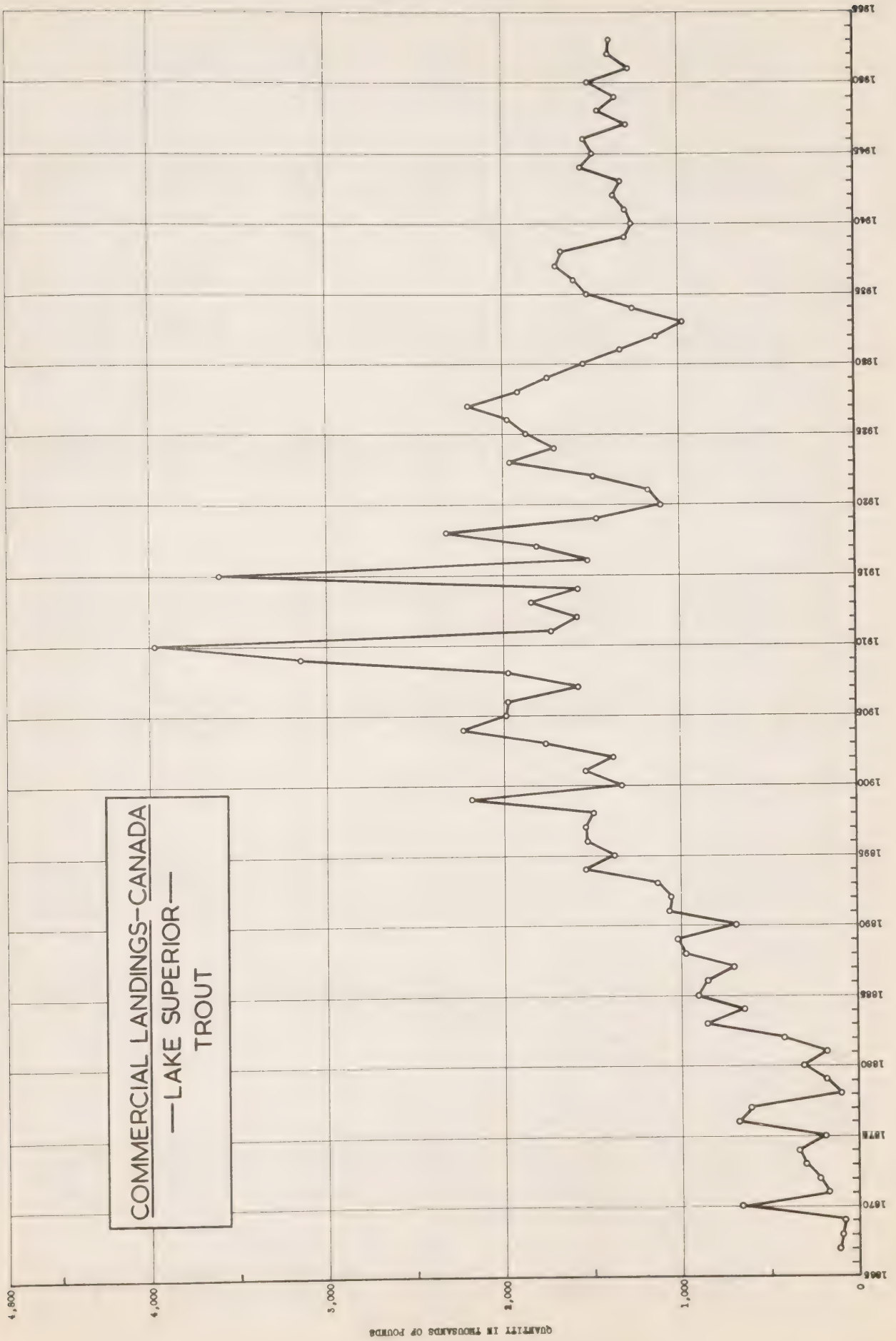


TABLE 10. LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, WHITEFISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	*1,597	1885	6,062	1903	5,640	1921	3,293	1939	3,396
1868	*1,988	1886	8,472	1904	4,781	1922	2,874	1940	3,850
1869	*3,248	1887	6,572	1905	5,236	1923	12,684	1941	3,149
1870	*5,388	1888	9,322	1906	4,523	1924	2,828	1942	3,197
1871	4,108	1889	8,960	1907	3,006	1925	3,467	1943	3,363
1872	2,896	1890	9,784	1908	3,626	1926	3,170	1944	4,027
1873	4,534	1891	9,665	1909	4,699	1927	3,367	1945	3,586
1874	5,080	1892	7,837	1910	2,016	1928	3,270	1946	2,750
1875	2,614	1893	8,987	1911	6,201	1929	3,893	1947	2,459
1876	4,493	1894	10,555	1912	4,589	1930	3,717	1948	3,057
1877	3,098	1895	9,114	1913	3,567	1931	2,560	1949	2,770
1878	1,054	1896	7,959	1914	3,972	1932	1,934	1950	3,408
1879	993	1897	6,860	1915	9,551	1933	2,450	1951	3,406
1880	2,448	1898	6,592	1916	4,624	1934	2,952	1952	2,675
1881	4,659	1899	6,232	1917	4,517	1935	3,774	1953	2,822
1882	3,196	1900	4,615	1918	6,278	1936	3,195	1954	
1883	5,094	1901	4,828	1919	3,655	1937	3,008	1955	
1884	5,650	1902	4,172	1920	3,034	1938	3,117	1956	

*East to Thessalon River, Lake Huron.

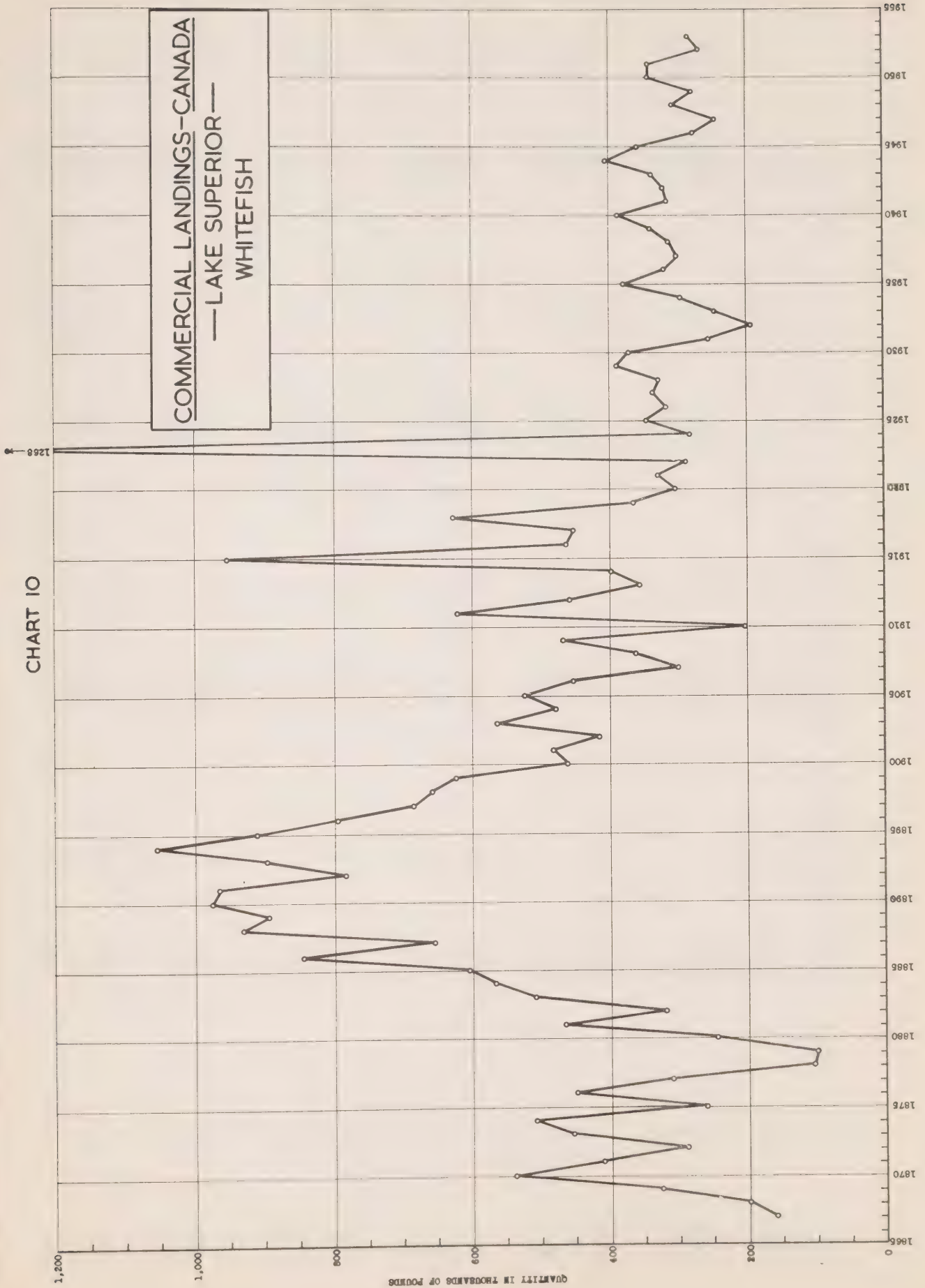


TABLE 11. LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, CARP, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	0	1921	55	1939	0
1868	0	1886	0	1904	0	1922	72	1940	1
1869	0	1887	0	1905	0	1923	47	1941	0
1870	0	1888	0	1906	0	1924	20	1942	0
1871	0	1889	0	1907	0	1925	0	1943	0
1872	0	1890	0	1908	0	1926	0	1944	0
1873	0	1891	0	1909	0	1927	15	1945	0
1874	0	1892	0	1910	0	1928	10	1946	0
1875	0	1893	0	1911	0	1929	11	1947	1
1876	0	1894	0	1912	0	1930	1	1948	27
1877	0	1895	0	1913	0	1931	25	1949	3
1878	0	1896	0	1914	0	1932	11	1950	2
1879	0	1897	0	1915	14	1933	24	1951	2
1880	0	1898	0	1916	0	1934	3	1952	1
1881	0	1899	0	1917	19	1935	1	1953	0
1882	0	1900	0	1918	8	1936	0	1954	
1883	0	1901	0	1919	0	1937	6	1955	
1884	0	1902	0	1920	0	1938	6	1956	

TABLE 12 LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, YELLOW PERCH, 1867-1953

<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>	<u>Year</u>	<u>Cwt.</u>
1867	0	1885	0	1903	0	1921	0	1939	2
1868	0	1886	0	1904	0	1922	2	1940	9
1869	0	1887	0	1905	0	1923	0	1941	0
1870	0	1888	0	1906	0	1924	1	1942	8
1871	0	1889	0	1907	0	1925	0	1943	13
1872	0	1890	0	1908	0	1926	3	1944	15
1873	0	1891	0	1909	0	1927	0	1945	6
1874	0	1892	0	1910	0	1928	1	1946	17
1875	0	1893	0	1911	0	1929	2	1947	4
1876	0	1894	0	1912	0	1930	0	1948	13
1877	0	1895	0	1913	0	1931	0	1949	2
1878	0	1896	0	1914	2	1932	0	1950	0
1879	0	1897	0	1915	3	1933	1	1951	9
1880	0	1898	0	1916	3	1934	0	1952	27
1881	0	1899	1	1917	0	1935	4	1953	17
1882	0	1900	0	1918	0	1936	0	1954	
1883	0	1901	0	1919	0	1937	0	1955	
1884	0	1902	0	1920	0	1938	7	1956	

TABLE 13. LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, BLUE PIKEPERCH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867		1885		1903		1921	155	1939	120
1868		1886		1904		1922	3	1940	52
1869		1887		1905		1923	0	1941	182
1870		1888		1906		1924	0	1942	0
1871		1889		1907		1925	0	1943	39
1872		1890		1908		1926	4	1944	0
1873		1891		1909		1927	0	1945	0
1874		1892		1910		1928	0	1946	0
1875		1893		1911		1929	0	1947	0
1876		1894		1912		1930	7	1948	0
1877		1895		1913		1931	0	1949	0
1878		1896		1914		1932	0	1950	0
1879		1897		1915	0	1933	0	1951	0
1880		1898		1916	0	1934	0	1952	0
1881		1899		1917	0	1935	0	1953	0
1882		1900		1918	0	1936	0	1954	
1883		1901		1919	0	1937	59	1955	
1884		1902		1920	73	1938	142	1956	

* Not listed separately from yellow pikeperch until 1915.

TABLE 14. LAKE SUPERIOR: COMMERCIAL LANDINGS - CANADA, MIXED FISH, 1867-1953

Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.	Year	Cwt.
1867	0	1885	0	1903	42	1921	730	1939	1,069
1868	0	1886	776	1904	25	1922	1,067	1940	589
1869	0	1887	673	1905	148	1923	497	1941	1,633
1870	0	1888	600	1906	90	1924	651	1942	1,659
1871	0	1889	720	1907	518	1925	944	1943	1,316
1872	0	1890	813	1908	75	1926	1,059	1944	1,669
1873	0	1891	800	1909	39	1927	701	1945	1,020
1874	0	1892	650	1910	40	1928	657	1946	1,067
1875	0	1893	900	1911	4	1929	901	1947	853
1876	0	1894	816	1912	0	1930	341	1948	1,682
1877	0	1895	0	1913	1,103	1931	694	1949	1,585
1878	0	1896	20	1914	295	1932	727	1950	1,259
1879	640	1897	0	1915	1,556	1933	438	1951	2,217
1880	802	1898	0	1916	2,441	1934	2,012	1952	2,121
1881	250	1899	12	1917	3,225	1935	932	1953	1,159
1882	612	1900	9	1918	7,297	1936	1,049	1954	
1883	2,000	1901	7	1919	2,893	1937	543	1955	
1884	0	1902	10	1920	1,337	1938	585	1956	

N B. See page 166 this section for classification of species included in Mixed Fish, 1952-53

CLASSIFICATION OF SPECIES INCLUDED IN "MIXED FISH" LANDINGS FOR THE GREAT LAKES, 1952-53

	Bullheads cwt.	Eels cwt.	Ling cwt.	Menominee cwt.	Suckers or Mulletts cwt.	Rock Bass cwt.	Saugers cwt.	Sheepshead cwt.	Smelt cwt.	Sunfish cwt.	White Bass cwt.	Dogfish cwt.	Total cwt.
Lake Ontario													
1952	4,504	*	0	0	627	197	0	13	2,500	1,570	10	150	9,571
1953	3,968	*	0	1	709	338	0	19	2,825	2,169	10	280	10,319
Lake Erie													
1952	1,086	1	67	0	3,344	189	1,877	10,728	3,741	77	14,215	324	35,648
1953	1,127	0	278	2	2,054	132	1,372	7,716	10,297	149	21,612	326	45,064
Lake St. Clair													
1952	45	0	0	0	1,264	160	190	404	126	113	0	88	2,390
1953	120	0	0	0	1,129	179	205	294	292	221	0	136	2,586
Lake Huron													
1952	14	0	212	52	2,128	6	6	37	22	71	2	0	2,547
1953	22	0	153	31	2,221	2	64	33	7	52	7	0	2,593
Georgian Bay													
1952	12	0	64	19	144	1	0	8	0	71	0	0	320
1953	9	0	46	5	322	0	59	0	7	52	0	0	502
Lake Superior													
1952	0	0	217	156	495	0	1,238	15	0	0	0	0	2,121
1953	0	0	150	75	558	0	377	0	0	0	0	0	1,159

*Eels already classified for Lake Ontario

SECTION C

LANDED VALUE OF FISH LANDED IN THE

CANADIAN COMMERCIAL FISHERIES

OF THE GREAT LAKES

BY SPECIES AND BY LAKE

1945-53

TABLE 1. LAKE ONTARIO*: VALUE OF FISH LANDED IN THE CANADIAN COMMERCIAL FISHERY, 1945-53

	Blue Pikeperch \$	Carp \$	Catfish \$	Tullibee \$	Eels \$	Lake Herring \$	Lake Trout \$	Pike \$	Yellow Perch \$	Sturgeon \$	Whitefish \$	Yellow Pikeperch \$	Mixed Fish \$	Total \$
1945	3,354	10,725	41,236	-	3,483	114,071	37,852	9,112	26,344	5,268	107,819	6,785	19,309	385,357
1946	10,085	15,743	43,204	-	2,084	45,438	35,856	3,523	18,099	5,622	107,429	8,962	20,716	316,760
1947	17,032	9,482	36,069	-	2,003	91,729	20,411	3,144	11,580	4,665	89,438	8,089	18,708	312,349
1948	6,717	12,504	51,930	-	2,772	95,939	16,909	3,477	8,241	5,342	59,187	5,957	21,168	290,144
1949	6,593	10,887	59,758	-	2,301	58,377	7,746	2,590	7,556	5,079	69,940	5,041	22,386	258,253
1950	7,550	19,372	51,965	-	1,436	40,468	5,398	2,244	10,922	7,268	104,732	6,819	50,483	308,658
1951	33,936	17,367	84,515	-	2,856	43,364	16,065	2,533	10,045	7,091	123,297	22,481	59,990	423,540
1952	32,386	20,278	8,332	5,879	5,188	25,572	12,798	1,307	11,290	9,140	104,134	22,666	133,578	392,547
1953	7,962	29,665	4,956	4,514	4,555	16,122	5,524	1,690	5,369	12,815	62,158	14,984	114,045	284,359

*Includes St. Lawrence River.

**For classification of species included in "Mixed Fish" for 1952-53 see page 8 this section.

TABLE 2. LAKE ERIE: VALUE OF FISH LANDED IN THE CANADIAN COMMERCIAL FISHERY, 1945-53

	Blue Pikeperch \$	Carp \$	Catfish \$	Tullibee \$	Eels \$	Lake Herring \$	Lake Trout \$	Pike \$	Yellow Perch \$	Sturgeon \$	Whitefish \$	Yellow Pikeperch \$	Mixed* Fish \$	Total \$
1945	1,311,753	11,154	11,462	-	-	966,749	26	2,372	253,360	8,044	675,741	267,052	190,261	3,697,973
1946	343,596	11,287	10,288	-	-	1,333,497	461	4,965	386,833	11,716	637,626	177,423	170,513	3,088,205
1947	356,126	8,513	13,008	-	-	695,654	8	799	382,878	18,213	817,885	222,065	160,172	2,675,323
1948	884,105	7,715	11,470	-	-	181,019	74	280	232,702	14,428	1,329,979	199,688	162,985	3,024,446
1949	871,068	8,157	10,614	-	-	141,601	2,608	387	319,013	14,113	1,267,022	169,798	138,817	2,943,198
1950	1,377,829	13,688	12,633	-	-	245,219	6	586	389,837	14,215	611,761	312,989	170,317	3,149,081
1951	782,717	10,279	20,897	-	-	122,653	4	1,801	661,995	11,830	508,311	456,477	314,928	2,891,895
1952	1,017,432	10,461	43,073	-	-	124,933	-	326	440,841	10,538	640,605	541,652	418,872	3,248,733
1953	1,033,307	7,179	30,083	-	-	93,665	-	221	397,275	8,563	656,399	457,517	404,600	3,088,827

*For classification of species included in "Mixed Fish" for 1952-53 see page 8, this section.

TABLE 3. LAKE ST. CLAIR*: VALUE OF FISH LANDED IN THE CANADIAN COMMERCIAL FISHERY, 1945-53

	Blue Pikeperch \$	Carp \$	Catfish \$	Tullibee \$	Eels \$	Lake Herring \$	Lake Trout \$	Pike \$	Yellow Perch \$	Sturgeon \$	Whitefish \$	Yellow Pikeperch \$	Mixed** Fish \$	Total \$
1945	-	9,882	9,892	-	-	45	-	2,215	5,197	1,356	-	13,151	19,687	61,425
1946	-	8,402	10,048	-	-	-	-	2,087	5,593	2,714	45	12,127	18,585	59,601
1947	2,396	4,048	12,435	-	-	-	-	943	4,306	3,804	-	10,581	14,332	52,845
1948	667	4,784	11,109	-	-	-	-	1,236	1,647	5,490	-	12,171	16,348	53,451
1949	-	5,830	11,129	-	-	-	-	2,254	2,016	5,519	-	12,764	26,453	65,965
1950	-	5,056	10,093	-	-	-	-	794	2,688	7,063	-	9,242	17,370	52,306
1951	-	5,192	8,681	-	-	-	-	821	4,349	9,162	-	11,980	19,692	59,877
1952	-	19,275	11,208	-	-	1	-	1,224	5,452	7,345	-	23,865	21,471	89,841
1953	-	26,006	13,672	-	-	-	-	2,940	4,523	9,458	-	18,127	18,492	93,218

*Includes returns for Detroit River; no returns shown for St. Clair River for this period.

**For classification of species included in "Mixed Fish" for 1952-53 see page 8 this section.

TABLE 4. LAKE HURON*: VALUE OF FISH LANDED IN THE CANADIAN COMMERCIAL FISHERY, 1945-53

	Blue Pikeperch \$	Carp \$	Catfish \$	Tullibee \$	Eels \$	Lake Herring \$	Lake Trout \$	Pike \$	Yellow Perch \$	Sturgeon \$	Whitefish \$	Yellow Pikeperch \$	Mixed** Fish \$	Total \$
1945	1,013	3,111	1,373	92,101	-	16,601	285,859	12,672	34,863	8,251	133,069	52,381	31,268	672,561
1946	92	5,268	1,352	11,348	-	8,541	235,438	20,987	34,051	13,213	136,735	37,146	20,033	524,202
1947	560	4,926	2,865	24,624	-	23,207	132,435	5,567	30,973	11,060	115,989	66,099	13,465	431,771
1948	-	5,378	1,902	56,556	-	13,826	124,134	6,191	15,129	14,960	271,406	150,285	40,397	700,163
1949	-	5,476	1,874	50,376	-	15,240	156,895	5,232	16,696	14,223	386,503	140,898	28,204	821,613
1950	-	4,419	3,722	31,498	-	18,157	145,690	4,565	36,897	16,188	765,133	128,594	15,915	1,170,777
1951	-	5,507	4,697	33,043	-	13,263	210,229	4,130	78,299	15,159	1,357,199	135,968	21,106	1,878,600
1952	-	6,260	4,560	21,802	-	13,933	226,290	5,395	44,940	10,618	1,425,794	98,433	13,558	1,871,583
1953	-	6,214	4,008	72,997	-	9,646	137,086	7,849	36,654	22,304	1,637,927	132,583	13,935	2,081,200

*Includes North Channel, Georgian Bay and Lake Huron Proper.

**For classification of species included in "Mixed Fish" for 1952-53 see page 8, this section.

TABLE 5. GEORGIAN BAY: VALUE OF FISH LANDED IN THE CANADIAN COMMERCIAL FISHERY, 1945-53

	Blue Pikeperch \$	Carp \$	Catfish \$	Tullibee \$	Eels \$	Lake Herring \$	Lake Trout \$	Pike \$	Yellow Perch \$	Sturgeon \$	Whitefish \$	Yellow Pikeperch \$	Mixed* Fish \$	Total \$
1945	183	1,904	505	20,780	-	6,206	236,029	2,993	233	504	100,543	9,504	9,433	388,817
1946	-	3,707	519	2,475	-	1,267	222,696	2,236	165	686	78,854	10,585	8,743	331,931
1947	-	2,513	1,062	4,264	-	1,546	128,838	826	137	122	30,561	5,353	5,861	181,083
1948	-	3,946	444	11,500	-	1,355	112,229	1,913	245	735	73,377	56,158	6,490	268,392
1949	-	4,227	316	8,938	-	1,696	137,030	2,169	27	730	241,484	66,014	2,512	465,141
1950	-	3,547	235	10,866	-	5,034	120,630	1,233	19	1,028	609,939	40,033	2,098	794,662
1951	-	4,160	11	13,409	-	1,564	178,449	768	97	1,509	1,200,541	27,533	1,195	1,429,236
1952	-	4,121	200	5,923	-	2,090	201,624	1,144	16	1,169	1,287,423	15,630	1,256	1,520,596
1953	-	4,089	62	25,933	-	1,053	128,471	2,239	32	890	1,541,538	18,348	3,005	1,725,637

*For classification of species included in "Mixed Fish" for 1952-53 see page 8, this section.

TABLE 6. LAKE SUPERIOR: VALUE OF FISH LANDED IN THE CANADIAN COMMERCIAL FISHERY, 1945-53

	Blue Pikeperch \$	Carp \$	Carfish \$	Tullibee \$	Eels \$	Lake Herring \$	Lake Trout \$	Pike \$	Yellow Perch \$	Sturgeon \$	Whitefish \$	Yellow Pikeperch \$	Mixed Fish \$	Total \$
1945	-	1	-	6,298	-	85,399	473,318	536	93	600	107,585	14,670	7,138	695,639
1946	-	0	-	2,647	-	37,780	489,886	528	170	1,589	68,748	21,683	16,003	639,034
1947	-	2	-	3,292	-	25,435	385,945	507	34	735	49,183	24,796	12,791	502,718
1948	-	54	-	4,148	-	38,858	506,437	474	75	516	76,415	23,189	25,228	675,395
1949	-	7	-	1,116	-	25,100	433,936	333	16	452	69,262	19,995	11,094	561,311
1950	-	3	-	2,346	-	12,617	482,018	164	6	338	95,412	26,011	7,556	626,472
1951	-	4	-	4,059	-	22,876	445,621	663	103	1,403	102,186	43,904	19,954	640,774
1952	-	7	-	6,564	-	29,795	486,201	329	326	2,327	80,264	32,637	22,585	661,035
1953	-	-	-	7,011	-	18,617	452,466	424	135	3,825	70,554	31,696	4,930	589,657

CLASSIFICATION OF SPECIES INCLUDED IN "MIXED FISH" LANDED VALUE FOR THE GREAT LAKES, 1952-53

	Bullheads	Eels	Ling	Menominee	Suckers or Mulletts	Rock Bass	Saugers	Sheepshead	Smelt	Sunfish	White Bass	Dogfish	Total
	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
Lake Ontario													
1952	81,074	*	-	-	1,881	1,576	-	94	36,004	12,561	87	301	133,578
1953	59,518	*	-	28	2,126	1,688	2	113	28,248	21,692	69	561	114,045
Lake Erie													
1952	8,691	10	-	-	13,378	2,267	33,788	37,547	37,407	1,151	284,309	324	418,872
1953	9,014	1	-	4	4,107	1,456	15,091	19,291	72,079	1,788	280,955	814	404,600
Lake St. Clair													
1952	454	-	-	-	10,110	2,559	3,423	1,212	1,639	1,810	-	264	21,481
1953	1,198	-	-	-	5,694	2,682	2,048	882	3,505	2,212	-	271	18,492
Lake Huron													
1952	137	-	-	627	11,787	39	137	182	109	495	45	-	13,558
1953	160	-	-	342	12,002	8	655	.98	73	525	72	-	13,935
Georgian Bay													
1952	117	-	-	131	433	9	-	71	-	495	-	-	1,256
1953	133	-	-	72	1,610	-	595	-	70	525	-	-	3,005
Lake Superior													
1952	-	-	-	1,246	-	-	21,045	294	-	-	-	-	22,585
1953	-	-	-	601	558	-	3,771	-	-	-	-	-	4,930

*Eels already classified for Lake Ontario.

APPENDIX

Notes on Statistics

"?" indicates that either the statistics were not clear or the details were not available.

"0" indicates that either no fish were reported or that the amount was less than 50 pounds.

Inland lakes for each section when listed separately were omitted except in 1953 when returns for Lake Agnew and Whiskey Lake were included in Lake Huron.

"Caviare" and "Sturgeon bladders" were omitted. "Tullibee" was included with "Lake Herring" for all lakes for the period 1867-1953 but separate tables and charts were compiled and drawn for these species for Lakes Huron and Superior and Georgian Bay covering the period 1917-53 since tullibee amounts to a substantial portion of the combined total in these waters. "Eels" were included in "Mixed Fish" for all lakes with the exception of Lake Ontario.

Fishing craft and equipment figures are slightly understated for Georgian Bay from 1950-52. During this period some returns which were actually from Georgian Bay were listed under Lake Huron Proper. Although it was possible to redistribute the landing figures, the same could not be done for craft and equipment.

INDEX OF SPECIES

ALL SPECIES:

Landings: L. Ontario, sec. B, pp 4, 5; L. Erie, sec. B, pp 32, 33; L. St. Clair, sec. B, pp 58, 59; L. Huron, sec. B, pp 84, 85; Georgian Bay, sec. B, pp 114, 115; L. Superior, sec. B, pp 142, 143.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

BOWFIN:

(See Dogfish)

BULLHEADS:

(Ameiurus spp.)

Landings: sec. B, p 166.

Landed Value: sec. C, p 8.

BURBOT:

(See Ling)

CARP:

(Cyprinus carpio)

Landings: L. Ontario, sec. B, pp 6, 7; L. Erie, sec. B, pp 34, 35; L. St. Clair, sec. B, pp 60, 61; L. Huron, sec. B, pp 86, 87; Georgian Bay, sec. B, pp 116, 117; L. Superior, sec. B, p 162.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

CATFISH:

(Ameiuridae)

Landings: L. Ontario, sec. B, pp 8, 9; L. Erie, sec. B, pp 36, 37; L. St. Clair, sec. B, pp 62, 63; L. Huron, sec. B, pp 88, 89; Georgian Bay, sec. B, p 136.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6.

CISCOE:

(See Lake Herring)

DOGFISH:

(Amia calva)

Landings: sec. B, p 166.

Landed Value: sec. C, p 8.

EEL:

(Anguilla rostrata)

Landings: L. Ontario, sec. B, pp 10, 11; other lakes, sec. B, p 166.

Landed Value: L. Ontario, sec. C, p 2; other lakes, sec. C, p 8.

LAKE HERRING:

(Leucichthys spp.)

Landings: L. Huron, sec. B, pp 92, 93; Georgian Bay, sec. B, pp 120, 121; L. Superior, sec. B, pp 146, 147;

Landed Value: L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

LAKE HERRING:

(INCLUDES TULLIBEE)

(Leucichthys spp.)

Landings: L. Ontario, sec. B, pp 12, 13; L. Erie, sec. B, pp 38, 39; L. St. Clair, sec. B, pp 64, 65; L. Huron, sec. B, pp 90, 91; Georgian Bay, sec. B, pp 118, 119; L. Superior, sec. B, pp 144, 145.

LAKE TROUT:

(Salvelinus (Cristivomer) namaycush)

Landings: L. Ontario, sec. B, pp 26, 27; L. Erie, sec. B, pp 52, 53; L. St. Clair, sec. B, pp 76, 77; L. Huron, sec. B, pp 106, 107; Georgian Bay, sec. B, pp 132, 133; L. Superior, sec. B, pp 158, 159.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

LING:

(Lota lota maculosa)

Landings: sec. B, p 166.

Landed Value: sec. C, p 8.

MENOMINEE:

(Prosopium sp.)

Landings: sec. B, p 166.

Landed Value: sec. C, p 8.

MIXED FISH:

Landings: L. Ontario, sec. B, p 30; L. Erie, sec. B, p 56; L. St. Clair, sec. B, p 81; L. Huron, sec. B, p 111; Georgian Bay, sec. B, p 139; L. Superior, sec. B, p 165;

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

MULLETS:

(Moxostoma spp.)

Landings: sec. B, p 166.

Landed Value: sec. C, p 8.

PERCH, YELLOW:

(Perca flavescens)

Landings: L. Ontario, sec. B, pp 14, 15; L. Erie, sec. B, pp 40, 41; L. St. Clair, sec. B, pp 66, 67; L. Huron, sec. B, pp 96, 97; Georgian Bay, sec. B, p 137; L. Superior, sec. B, p 163.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

PIKE:

(Esox lucius)

Landings: L. Ontario, sec. B, pp 16, 17; L. Erie, sec. B, pp 42, 43; L. St. Clair, sec. B, pp 68, 69; L. Huron, sec. B, pp 98, 99; Georgian Bay, sec. B, pp 124, 125; L. Superior, sec. B, pp 150, 151.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

PIKEPERCH;
(YELLOW AND BLUE)

Landings: L. Ontario, sec. B, pp 18, 19; L. Erie, sec. B, pp 44, 45; L. St. Clair, sec. B, pp 70, 71; L. Huron, sec. B, pp 100, 101; Georgian Bay, sec. B, pp 126, 127; L. Superior, sec. B, pp 152, 153.

PIKEPERCH, BLUE:

(Stizostedion vitreum glaucum)

Landings: L. Ontario, sec. B, pp 22, 23; L. Erie, sec. B, pp 48, 49; L. St. Clair, sec. B, p 80; L. Huron, sec. B, p 110; Georgian Bay, sec. B, p 138; L. Superior, sec. B, p 164.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

PIKEPERCH, YELLOW:

(Stizostedion vitreum vitreum)

Landings: L. Ontario, sec. B, pp 20, 21; L. Erie, sec. B, pp 46, 47; L. St. Clair, sec. B, pp 72, 73; L. Huron, sec. B, pp 102, 103; Georgian Bay, sec. B, pp 128, 129; L. Superior, sec. B, pp 154, 155.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

ROCK BASS:

(Ambloplites rupestris)

Landings: sec. B, p 166.

Landed Value: sec. C, p 8.

SAUGER:

(Stizostedion canadense)

Landings: sec. B, p 166.

Landed Value: sec. C, p 8.

SHEEPSHEAD:

(Aplodinotus grunniens)

Landings: sec. B, p 166.

Landed Value: sec. C, p 8.

SMELT:

(Osmerus mordax)

Landings: sec. B, p 166.

Landed Value: sec. C, p 8.

- STURGEON: (Acipenser sp.)
Landings: L. Ontario, sec. B, pp 24, 25; L. Erie, sec. B, pp 50, 51; L. St. Clair, sec. B, pp 74, 75; L. Huron, sec. B, pp 104, 105; Georgian Bay, sec. B, pp 130, 131; L. Superior, sec. B, pp 156, 157.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.
- SUCKERS: (Catostomus spp.)
Landings: sec. B, p 166.

Landed Value: sec. C, p 8.
- SUNFISH: (Lepomis spp.)
Landings: sec. B, p 166.

Landed Value: sec. C, p 8.
- TULLIBEE: (Leucichthys sp.)
Landings: L. Huron, sec. B, pp 94, 95; Georgian Bay, sec. B, pp 122, 123; L. Superior, sec. B, pp 148, 149.

Landed Value: L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.
- WHITE BASS: (Lepibema chrysops)
Landings: sec. B, p 166.

Landed Value: sec. C, p 8.
- WHITEFISH: (Coregonus clupeaformis)
Landings: L. Ontario, sec. B, pp 28, 29; L. Erie, sec. B, pp 54, 55; L. St. Clair, sec. B, pp 78, 79; L. Huron, sec. B, pp 108, 109; Georgian Bay, sec. B, pp 134, 135; L. Superior, sec. B, pp 160, 161.

Landed Value: L. Ontario, sec. C, p 2; L. Erie, sec. C, p 3; L. St. Clair, sec. C, p 4; L. Huron, sec. C, p 5; Georgian Bay, sec. C, p 6; L. Superior, sec. C, p 7.

